

UNIVERSITY OF OXFORD OR ORANTIA MISSISSIPPI

BEING A Brief Description and Survey of the Year of Humane Redemption.

Unto which is Numbred from		years.
The Creation.	By the Oriental and Greek Christians	7184
	By the Jews, Hebrews, and later Rabins	5435
	But According to Sacred Writ	5025

Being the Index, of the Year
And from the Constitution of the Kalender by Julius Caesar. 1719
the Reformation thereof by Gregorius. 94

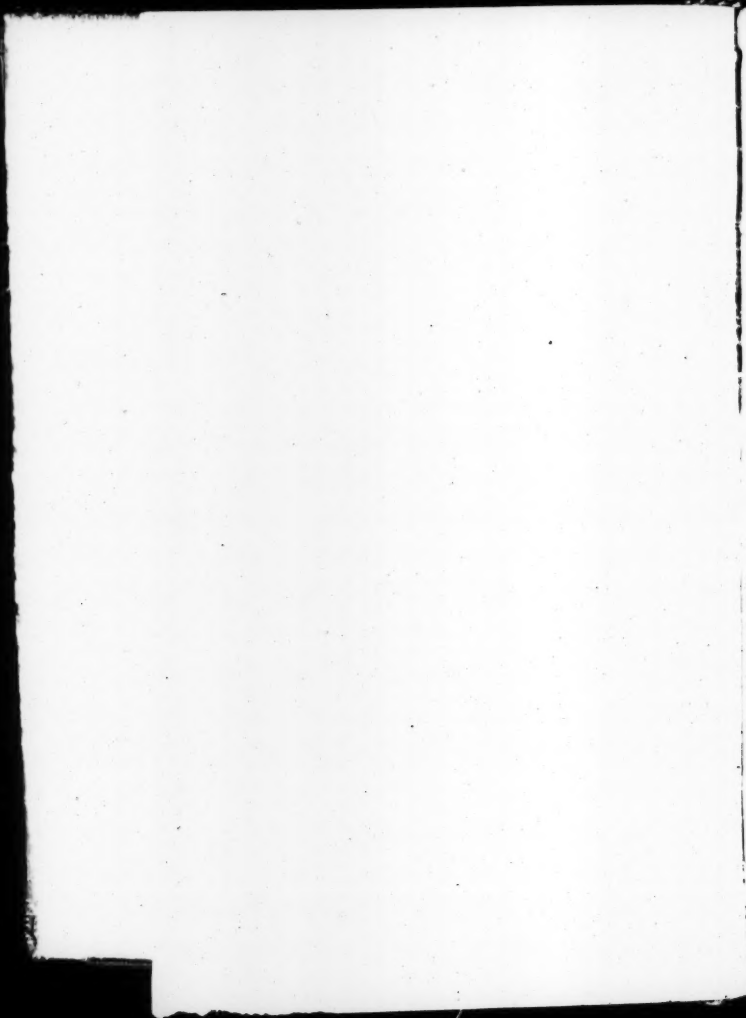
Wherein is contained (besides the State of the Year
the Solar Ingresses, various Configurations, Aspects, Con-
junctions, and Diurnal Motions of the Planets, with the
Southing of the Moon, and Rules to find her Rising and
Setting thereby. Also an account of such Eccipses that shall
happen this year, together with useful Tables, and all other
Furniture that may conduce to the Compleating such a
Work. Accomodated to the Meridian of London, where the
Pole Arctick is Elévated above the Horizon 51 degr. 32 m.
and without sensible Error may serve for any part of Great
Britain.

To which is added a Rational Description of the several kind
of Experiments, and the Reasons for the Respective Sta-
tus of the Elements, fixed stars, and planets, thereby
to be inferred.

By Philomathematics.

Agant non Cogent.

London, Printed by S. S. for the Company of
Stationers, 1676.



UNIVERSITY COLLEGE,
LONDON.
OR,
THE
UNIVERSITY MESSENGER.
BEING
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of Humane Redemption.

Unto which is Numbred from		years.
The Creation.	{ By the Oriental and <i>Greek</i> Christians	7184
	{ By the <i>Jews</i> , <i>Hebrews</i> , and later <i>Rabins</i>	5436
	{ But According to Sacred Writ	5025

And from } Constitution of the *Kalendar* by *Julius Caesar*. 1719
the } Reformation thereof by *Gregorius*. ————— 94

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the Solar Ingresses, various Configurations, Aspects, Con-
junctions, and Diurnal Motions of the Planets; with the
Southing of the Moon, and Rules to find her Rising and
Setting thereby. Also an account of such Eclipses that shall
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of Planets, and the Manner how the Respective Na-
tures of the Planets, &c. may be known, and applied to the
use of the World.

By Philomathematicus.

Agant non Cogant.

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Stationers, 1676.



TO MY

Much Honoured Friend

Of Hamby-Grange, near Willoughby,
in the County of *Lincoln* Gent.

Worthy Sir!

I Dare predict that my affixing your Name to
so mean a piece of service as an *Almanack* will
not by you be charg'd upon me as a *crime*,
since I have only taken this Opportunity to
make a publick Acknowledgment of your con-
tinued favours and respects, for several years
together, to my unworthy self. And I am the rather Indu-
ced thereunto, because I know you to be not only an Excel-
lent proficient in the *Sydeveal Science*, but a real lover and
promoter of *ART* in general; I have considered also that
where there is *Genethliacal Sympathy*, there usually follows
much Harmony and Concordency amongst those persons,
though of different Qualities; and now by Experience I can
affirm, that he that hath the *Cœlestial Ballance Horoscopial* at
Birth (especially if befriended by the benevolent ray of
Jupiter) proves a very humane and obliging person, ab-
horring all Acts of Fraud or Injustice. (Sir) These few
sheets are presented to your favourable *Patronage* and Re-
ception, and if there be but any thing therein that may Merit
your good liking, I have my end, and hereafter (if God
spare life) I shall study some other way to express my self
more grateful for all Obligations conferr'd upon,

(Sir)

Your affectionate Servant

The G
becomes
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aining to

The *Julian* or old Ac-
count used in *England*.

The *Gregorian* or New
Stile used beyond Sea.

5	The Golden Number.	5.
25	The Epact	15
February 6	St. Valentine's Day	February 16.
March 26	St. Mark's Day	April 5.
May 4	St. John's Day	May 14.
May 14	St. John's Day	May 24.
Decemb. 3	St. John's Day	Novemb. 29.

{	Begins Monday Jan. 24.	{	Octab. Hill. Jan. 20
	hath four Returns.		Quind. Hill. Jan. 27
	Ends February 12.		Crast. Purific. Feb. 3
			Octab. Purif. Feb. 10

{	Begins April 12.	{	Quind. Pasch. Apr. 10
	hath four Returns.		Tres Pascha. Apr. 17
	Ends May 8.		Mens. Pasch. Apr. 24
			Quind. Pasch. May 1
			Crast. Ascen. May 5

{	Begins May 26.	{	Crast. Trinit. May 22
	hath four Returns.		Octab. Trinit. May 29
	Ends June 14.		Quind. Trinit. June 5
			Tres Trinit. June 12

{	Begins Octob. 23.	{	Tres Mich. Octob. 20
	hath six Returns.		Mens. Mich. Octob. 27
	Ends Novemb. 28.		Crast. Anim. Nov. 3
			Crast. Mart. Nov. 12
			Octab. Mart. Nov. 18
			Quind. Mart. Nov. 25

The Glorious Planet *Venus* is Occidental of the Sun, and so becomes our Bright Evening Star, untill the 29 of *August*, and then she will be Oriental, and Rise before the Sun, so continuing to be our Glittering Morning Star, till *June 19. 1677.*

A Table of the hour and minute of the ☽ Southing every day the first six months of this Year. Very useful for finding the time of High-water, and also the true hour and minute of the night by ☽ shine, &c.

Days.	January.	February.	March.	April.	May.	June.
	H. min.	H. min.	H. min.	H. min.	H. min.	H. min.
1	8 Mor. 15 10		9 41 10	45 11	00 12	5
2	9 17 10	52 10	27 11	28 11	45 0	Aft. 54
3	10 20 11	42 11	12 12	14 12	34 1	44
4	11 18 0	Aft. 7 11	55 0	Aft. 58 1	Aft. 23 2	32
5	12 15 1	12 12	40 1	46 2	12 3	19
6	1 Aft. 7 1	56 1	Aft. 24 2	36 3	2 4	5
7	1 54 2	39 2	8 2	24 3	51 4	50
8	2 40 3	21 2	54 4	13 4	39 5	36
9	3 23 4	7 3	42 5	3 5	25 6	23
10	4 44	53 4	26 5	54 6	11 7	14
11	4 48 5	42 5	21 6	41 6	57 8	8
12	5 32 6	32 6	12 7	27 7	45 9	6
13	5 15 7	22 7	18	15 8	37 10	8
14	7 06 8	13 7	52 9	5 9	32 11	14
15	7 50 9	5 8	44 9	56 10	29 12	16
16	8 40 9	56 9	30 10	51 11	30 0	Mor. 16
17	9 31 10	44 10	19 11	44 12	35 1	16
18	10 25 11	35 11	11 12	44 0	Mor. 35 2	12
19	11 16 12	26 12	5 0	Mor. 44 1	39 3	3
20	12 6 0	Mor. 26 0	Mor. 5 1	53 2	42 3	59
21	0 Mor. 6 1	17 1	2 2	57 3	38 4	35
22	0 56 2	8 2	5 3	57 4	30 5	19
23	1 43 3	4 2	59 4	57 5	18 6	3
24	2 32 4	3 4	0 5	48 5	2 6	45
25	3 21 5	2 5	2 6	33 5	45 7	31
26	4 13 6	2 6	0 7	24 7	27 8	17
27	5 7 7	1 6	56 8	6 8	11 9	6
28	6 6 7	58 7	46 8	44 8	54 9	53
29	7 3 8	52 8	33 9	30 9	40 10	44
30	8 4	9	19 10	14 10	27 11	39
31	9 2	10	2	11	13	

Note that the time of Sun rising is put in the last Column of the right hand page of the Kalender for every five days in each Month, which being subtracted from 12 hours, gives the time of Sun setting.

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1	12
2	1 Aft.
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15	12
16	0 M
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18	2
19	3
20	3
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22	5
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24	6
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26	8
27	9
28	10
29	11
30	11
31	12

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A Table of the Moons Southing in hours and minuts every day the last six Months of this Year. Very useful for finding the time of High-water, also the true hour and minute of the night by Moon-shine upon a Sam-dyal.

July.		August.		Septemb.		October.		November.		December.				
H.	min.	H.	min.	H.	min.	H.	min.	H.	min.	H.	min.			
12	24	1	Aft.	27	2	52	3	47	5	32	5	49		
1	Aft.	11	2	15	3	49	4	49	6	24	6	29		
3	57	3		4	4	47	5	46	7	11	7	12		
4	2	43	3	55	5	47	6	43	7	56	7	55		
5	3	28	4	49	6	45	7	35	8	38	8	39		
6	4	15	5	45	7	44	8	24	9	25	9	27		
7	5	4	5	44	8	36	9	10	10	11	10	13		
8	6	57	7	45	9	28	9	50	10	57	11	2		
9	7	51	8	44	10	19	10	40	11	43	11	51		
10	8	50	9	42	11	8	11	25	12	29	12	39		
11	9	51	10	37	11	55	12	11	0	Mor.	29	0	Mor.	39
12	10	54	11	28	12	39	0	Mor.	11	1	16	1	27	
1	11	53	12	17	0	Mor.	39	0	57	2	4	2	13	
2	12	53	0	Mor.	17	1	22	1	47	2	52	2	57	
3	1	45	1	4	2	09	2	40	3	38	3	41		
4	2	Mor.	45	1	50	2	59	3	29	4	25	4	25	
5	3	37	2	35	3	48	4	17	5	12	5	9		
6	4	23	3	23	4	36	5	5	5	56	5	54		
7	5	9	4	7	5	26	5	54	6	40	6	43		
8	6	49	4	55	5	13	6	39	7	25	7	37		
9	7	37	5	42	7	2	7	22	8	14	8	32		
10	8	24	6	32	7	49	8	7	9	7	9	35		
11	9	10	7	22	8	36	8	55	10	6	10	38		
12	10	57	8	11	9	24	9	46	11	5	11	42		
1	11	47	9	4	10	11	10	38	12	10	12	43		
2	12	36	9	49	11	2	11	33	1	Aft.	15	1	Aft.	40
3	1	25	10	36	11	54	12	35	2	17	2	33		
4	2	15	11	24	12	46	1	Aft.	36	3	12	22		
5	3	4	12	12	1	Aft.	43	2	39	4	8	4	09	
6	4	53	1	Aft.	2	2	46	3	40	4	56	4	56	
7	5	40	1	55			4	31		5		47		

Note that if you add three hours to the time of the Moons Southing each day, you have the time of High-water at London bridge, &c.

A Table of the Moons Latitude.

The use of this Table.

No.	Signs 6.	Signs 1.	Signs 11.	Afc.
So.	Sign VI.	Sign VII.	Sign VIII.	Def.
Deg.	D. M. S.	D. M. S.	D. M. S.	Deg.
0	0 0 0	2 29 52	4 19 43	30
1	0 5 14	2 34 22	4 22 18	29
2	0 10 27	2 38 50	4 24 49	28
3	0 15 41	2 43 15	4 27 14	27
4	0 20 54	2 47 37	4 29 34	26
5	0 26 7	2 51 5	4 31 50	25
6	0 31 19	2 55 11	4 34 6	25
7	0 36 31	3 0 24	4 35 6	23
8	0 41 42	3 4 33	4 38 6	22
9	0 46 52	3 8 39	4 40 0	21
10	0 52 2	3 12 42	4 41 52	20
11	0 57 10	3 16 41	4 43 37	19
12	1 2 18	3 20 36	4 45 17	18
13	1 7 24	3 24 28	4 46 52	17
14	1 12 29	3 28 16	4 48 21	16
15	1 17 33	3 32 0	4 49 45	15
16	1 22 36	3 35 40	4 51 4	14
17	1 27 37	3 39 17	4 52 17	13
18	1 32 36	3 42 49	4 53 26	12
19	1 37 34	3 46 17	4 54 29	11
20	1 42 30	3 49 42	4 55 26	10
21	1 47 24	3 53 2	4 56 18	9
22	1 52 16	3 56 17	4 57 4	8
23	1 57 6	3 59 25	4 57 45	7
24	1 11 54	4 2 36	4 58 21	6
25	2 6 39	4 5 38	4 58 51	5
26	2 11 23	4 8 37	4 59 16	4
27	2 16 4	4 11 5	4 59 35	3
28	2 20 42	4 14 19	4 59 49	2
29	2 25 18	4 17 4	4 59 57	1
30	2 29 22	4 19 42	5 0 0	0
Dc.	D. M. S.	L. M. S.	L. M. S.	Deg.
So.	Sign XI.	Signs X.	Sign IX.	Afc.
No.	Signs V.	Sign. IV.	Sign. III.	Dec.

FOR the time proposed take out of the following Ephemeris, the motion both of the ☾ and also of ☾, and deduct the long. of ☾ from the longit. of the ☾ in signs deg. min. the remainder is the *Equated Argument* of the ☾s latit. with which enter this Table; if the sign be in the head seek the d. in the 1 Column, if the sign be at bottom seek the degr. in the last Column, &c. *As for Example,* January the 9th. 1676. the ☾ is in ♋ or 11 signs 22 d. 19'. the ☾ is in ♊, or 9 signs 0 d. 49'. which subducted from the ☾s longit. Remains the *Equated Argument* of the ☾s lat. 2 signs 21 d. 30'. therefore in the Table I seek 2 signs at top, and 21 d. in the 1 Column to the left-hand, and in the Angle of meeting is 4 d. 56'. 18s. now making proportion for the aforesaid 30'. the lat. of the ☾ will be found to be 4 d. 56'. 41". North Ascending, as the Titles direct, & *fit in aliis*. Note that if subtraction cannot be made you are to add 12 signs to the ☾ place.

Kings
Q. Na
Willi
Willi
Henry
Steph
Henry
Richa
John
Henry
Edwa
Edwa
Edwa
Richa
Henry
Henry
Henry
Edwa
Edwa
Richa
Henry
Henry
Edwa
Q. M
Q. El
James
Charl
Charl
Circ

Kings and Q. Names.	Born Ann.	Began to Reign.	Reign. Y. M.	Since their Reig. ended	Buried at
William 1	1023	1066 Oct. 14	20 11	589 Sept. 9	Caen. Nor.
William 2	1057	1087 Sep. 9	12 11	576 Aug. 2	Winchest.
Henry 1	1068	1100 Aug. 2	35 4	541 Dec. 1	Reading.
Stephen	1105	1135 Dec. 1	18 11	522 Oct. 26	Feverthā.

The Saxon Line Restored.

Henry 2	1132	1154 Oct. 25	35 05	487 July 6	Fountev.
Richard 1	1152	1189 July 6	9 9	477 April 6	Fountev.
John	1165	1199 April 6	7 6	460 Oct. 19	Worcest.
Henry 3	1207	1216 Oct. 19	56 1	404 Nov. 16	Westmin.
Edward 1	1239	1272 Nov. 16	34 8	369 July 7	Westmin.
Edward 2	1283	1307 July 7	19 6	350 Jan. 25	Glocester
Edward 3	1312	1326 Jan. 25	51 5	299 Jun. 21	Westmin.
Richard 2	1366	1377 June 21	22 3	277 Sep. 25	Westmin.

The Line of Lancaster.

Henry 4	1367	1399 Sept. 29	13 6	263 Mar. 20	Canterbu.
Henry 5	1584	1412 Mar. 20	9 5	554 Aug. 31	Westmin.
Henry 6	1421	1422 Aug. 31	38 6	216 Mar. 4	Windfor.

The Line of York.

Edward 4	1442	1460 Mar. 4	23 1	193 Apr. 9	Winchest.
Edward 5	1433	1471 April 9	38 2	193 Jun. 18	Not kn. w.
Richard 3	1448	1483 June 18	2 2	191 Aug. 22	Leist.

The Families United.

Henry 7	1459	1485 Aug. 22	23 8	167 Apr. 21	Westmin.
Henry 8	1491	1508 Apr. 22	37 10	130 Jun. 28	Windfor.
Edward 6	1537	1547 Jan. 28	5 5	123 July 6	Westmin.
Q. Mary	1518	1553 July 6	5 4	118 Nov. 17	Westmin.
Q. Elizab.	1533	1558 Nov. 17	44 4	074 Mar. 24	Westmin.

The Union of the two Kingdoms.

James	1566	1602 Mar. 24	22 0	051 Mar. 27	Westmin.
Charles 1	1600	1625 Mar. 27	23 11	028 Jan. 30	Windfor.
Charles 2	1630	1648 Jan. 30	Whom God grant long to Reige.		

Circle not the King, no, not in thy thoughts, &c. Eccles. 10. 2.

New Moon the 5 day at 4 h. 55'. in the morn.
 First Quarter the 12 day 52'. past 8 at night.
 Full Moon the 20 day 20'. past at night.
 Last Quarter the 27 day 54'. past 5. at night.

M. W D. D.	Festivals and change of W.	The mutual Aspects of the Planets.	M. W D. D.	
1	a	△ ♀ ♀ 14 h. Trust not a flat. tri.	11	d
2		□ ♀ ♀ 15 h.	12	f
3	e	△ ♀ ♀ 20 h. Wits are working	13	f
4	d	♂ ♀ ♀ 4. This may be a busie m.	14	g
5	e	Saturn sets after midnight this	15	a
6	f	month.	16	b
7	g	Jupiter emerges out of the Sun	17	c
8	a	beams in the morning.	18	d
9		Mars keeps near the ☉ and can-	19	e
10	c	not be seen, so doth ♀.	20	f
11	d	△ ♀ ♂ 9 h. New projects in agit.	21	g
12	e	Venus is our Evening Star now,	22	a
13	f	and sets after the Sun.	23	b
14	g	The Moon is with the bright	24	c
15	a	□ ○ ♀ 6 h. Star of the Pleiades.	25	d
16			26	e
17	c	Some grave and elderly person	27	f
18	d	under an affliction now either in	28	g
19	e	body, or mind, or both, but it	29	a
20	f	continues not long.	30	b
21	g	The Moon is now with the Lyons	31	c
22	a	heart.	F.	d
23		□ ♀ ♀ 18 h. Many Pamphlets	2	e
24	c	disperst, and subtil cheats now	3	f
25	d	too much practiz'd, to the great	4	g
26	e	abuse of the well minded person	5	a
27	f	* ♀ ♀ 1 h. Good N. ends the m.	6	b
28	g		7	c
29	a		8	d
30			9	e
31	c	* ♀ ♀ 16 h.	10	f

M. W D. D.	Festivals and change of W.	The mutual Aspects of the Planets.	M. W D. D.	
1	a	△ h ♀ 14 h. Trust not a flat. tri.	11	d
2		□ h ♀ 15 h.	12	f
3	e	△ h ♀ 20 h. Wits are working	13	f
4	d	♂ ♀ ♀ 4. This may be a busie m.	14	g
5	e	Saturn sets after midnight this	15	a
6	f	month.	16	b
7	g	Jupiter emerges out of the Sun	17	c
8	a	beams in the morning.	18	d
9		Mars keeps near the ☉ and can-	19	e
10	c	not be seen, so doth ♀.	20	f
11	d	△ h ♂ 9 h. New projects in agit.	21	g
12	e	Venus is our Evening Star now,	22	a
13	f	and sets after the Sun.	23	b
14	g	The Moon is with the bright	24	c
15	a	□ ○ h 6 h. Star of the Pleiades.	25	d
16			26	e
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18	d	under an affliction now either in	28	g
19	e	body, or mind, or both, but it	29	a
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21	g	The Moon is now with the Lyons	31	c
22	a	heart.	F.	d
23		□ h ♀ 18 h. Many Pamphlets	2	e
24	c	disperst, and subtil cheats now	3	f
25	d	too much practiz'd, to the great	4	g
26	e	abuse of the well minded person	5	a
27	f	* h ♀ 1 h. Good N. ends the m.	6	b
28	g		7	c
29	a		8	d
30			9	e
31	c	* ♀ ♀ 16 h.	10	f

Lat. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Pla. 83	⊙ rif.
South.	North.	South.	South.	South.	in 7	1676.
10 2	26 0	3 0	36 1	29 1	0 0	46 7 49
20 2	23 0	2 0	42 1	31 1	49 0	12 7 34
30 2	20 0	1 0	48 1	26 2	4 29	42 7 19

The Asp. of the D to the Pl. & their motions every day at N.

♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 5 25	5 21	28 4	21 17	15 3	h 1	33 2	10				
2 5 30	5 35	6 22	h 22	18 4	57 2	55 15	34				
3 Δ 9	h 9	29 33	23 20	5 13	6 h	1 w	0				
4 5 31	5 2	0 w 18	8 17	h 7	28 5	45 15	10				
5 □ 13	h 5	15 1	3 25	2 18	h 11	29 12					
6 5 33	5 29	1 47	16 23	9 58	8 39	12 58					
7 * 18	h 20	h 12	h 27	25 11	14 10	6 25	22				
8 5 35	5 56	3 17	28 26	12 29	* 8	h 9	* 25				
9 5 37	5 9	4 2	* 16	h 13	44 13	3 22	19				
10 5 39	5 6	h 0	h 0	28 15	1 23	h 4	γ 30				
11 5 40	5 36	5 32	1 29	* 0	h 16	3 16	37				
12 6 12	h 20	h 18	□ 9	h 17	31 17	34 28	33				
13 5 44	5 3	7 2	3 31	□ 20	h 23	h 10	23				
14 5 46	5 15	7 47	4 32	20 1	20 38	22 14					
15 5 48	5 29	8 32	3 h	21 16	22 11	4 II	5				
16 5 50	5 42	9 18	5 34	Δ 17	h 23	44 16	7				
17 * 15	h 21	h 10	2 7	35 23	46 25	19 28	20				
18 5 55	5 8	0 h	8 36	25 3	26 53	10 52					
19 □ 19	h 9	21 11	32 9	37 26	16 10	h 23	42				
20 5 59	5 34	12 18	0 7	h 27	31 0	3 6	Ω se				
21 5 2	5 47	13 3	11 39	0 15	h 1	42 20	17				
22 Δ 4	h 13	h 19	h 12	40 0	* 3	3 20	1				
23 5 8	5 10	12 14	13 41	1 16	4 58	17 5					
24 5 11	5 16	h 15	19 Δ	23 h	2 31	Δ 9	h 2				
25 5 14	5 38	□ 0	h 15	43 3	47 8	18 16	13				
26 6 12	h 21	h 15	50 15	44 Δ	10 h	□ 19	h 0				
27 5 20	5 11	3 * 8	h 15	16 11	40 14	31 28	3				
28 5 24	5 15	18 21	18 45	□ 11	h 13	21 28	3				
29 6 27	6 11	28 19	6 * 12	h 8	46 * 5	h 12	7 30				
30 Δ 18	h 11	40 19	52 20	47 10	4 16	49 26	3				
31 5 34	5 0	h 6	h 21	48 * 0	h 18	34 10	w 21				

New Moon the 3 day 59'. after 6 at night.
 First Quarter the 11 day 15'. after 6 at night.
 Full Moon the 19 day 27'. past 8 in the morn.
 Last Quarter the 26 day 44'. past 1 in the mor.

M. W. Festivals and The mutual Aspects of the Pl. &c. M. W.
 D. D. change of W. D. D.

1	d	Brisk gales of	Saturn this month Sets before	11	g
2	e		midnight.	12	a
3	f	wind at the be-	Jupiter Rises before the Sun.	13	b
4	g	ginning of the	♂ ☉ ♀ 3 h. Fear to offend.	14	c
5	a	month bringing		15	d
6			Mars keeps near the Sun and can-	16	e
7	c	not be seen.	not be seen.	17	f
8	d	flow or rain.	Venus may be seen after Sun set.	18	g
9	e	Ash Wednesd.		19	a
10	f	and it may be	* ♄ ♀ 13 h. Some knavery con-	20	b
11	g	considerably.	triving.	21	c
12	a		Mercury at the begining of the	22	d
13		Quadragesim.	month cannot be seen but towards	23	e
14	c		* ♃ ♀ 4 h. the end he Emerges	24	f
15	d	Moderate kind	* ☉ ♄ 20 h. out of the Sun	25	g
16	e	weather the sea-	beams in the Evening.	26	a
17	f	son considered.		27	b
18	g	Not much frost	The Industrious Merchant re-	28	c
19	a	but rather an	* ♂ ♀ mane. ceives good news.	29	d
20	b	2 Sund. in Lent	The Moon is with the Virg. spik.	30	e
21	c	abatement of		1	f
22	d	cold, towards	☐ ♄ ♂ 6 h.	2	g
23	e	the month end	A contentious time and much	3	a
24	f	expect a very	mischief acted, to the detriment	4	b
25	g	tranquill calm	of those Agents that are concer-	5	c
26	a	3 Sund. in Lent	ned therein, whether in private	6	d
27	b	and temperat	Duells, or Robberies.	7	e
28	c	Air.	☐ ♃ ♀ 4 h. What Lady's afflicted	8	f
29	d			9	g

Lat. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Pla. ♂	☉ ris.
South.	South.	South.	South.	South.	in	1676.
10 2	17 0	0 0	55 1	13 1	32 29	7 0 55
20 2	15 0	1 1	1 0	54 0	N. 3 28	36 5 39
29 2	13 0	2 1	5 0	33 1	13 28	7 6 18

The Asp. of the ☾ to the Pl. & their motions every day at N

	☾ in ♈	♀ in ♋	♂ in ♊	☉ in ♏	♂ in ♏	♀ in ♏	☾ in ♏
	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 g	□ 22 h	12 4	21 23	22 48	12 30	20 21	24 6
2 a	6 42	12 16	22 8	23 49	13 45	22 7	7 52
3 b	6 46	12 28	22 54	♂ 7 h	15 1	♂ 4 h	21 27
4 c	* 6 h	* 14 h	23 40	25 5	♂ 0 h	25 42	4 27
5 d	5 6	54 12	52 * 14 h	26 51	17 29	27 31	17 22
6 e	6 6	55 13	4 25	11 27	51 18	43 29	20 29 52
7 f	7 7	3 2	2 h	25 57	28 52	19 56	1 12 12 23
8 g	8 7	7 13	27 4	* 12 h	21 12	* 22 h	24 31
9 a	9 7	2 h	△ 16 h	26 43	0 53	22 27	4 55 6 26
10 b	10 7	15 13	51 22	h 1	53 * 12 h	6 47	18 19
11 c	11 7	21 14	2 28	14 □ 6 h	24 56	□ 19 h	0 II 7
12 d	12 7	26 14	13 29	0 13	54 20	10 10	33 11 57
13 e	13 7	31 14	24 29	46 4	54 □ 12 h	12 28	24 1
14 f	14 * 3 h	♂ 16 h	0 22	△ 14 h	28 39	△ 17 h	6 5 9
15 g	15 7	41 14	47 1	18 6	55 29	53 16	15 18 38
16 a	□ 13 h	14 58	♂ 3 h	7 55	23 h	18 09	1 37
17 b	7 51	15 8	2 50	8 55	2 22	20 1	14 57
18 c	△ 14 h	△ 0 h	3 36	♂ 20 h	3 36	21 53	28 41
19 d	8 1	15 30	4 22	10 55	4 50	♂ 21 h	12 50
20 e	8 7	15 40	△ 17 h	11 55	♂ 14 h	25 32	27 15
21 f	8 12	□ 8 h	5 54	12 55	7 18	27 19	11 50
22 g	♂ 18 h	16 1	□ 22 h	13 55	8 32	29 03	26 26
23 a	8 23	* 10 h	7 25	8 h	9 45	0 7 44	10 59
24 b	8 29	15 22	8 12	15 55	11 1	△ 14 h	25 21
25 c	8 35	15 22	* 0 h	□ 14 h	△ 6 h	3 52	9 230
26 d	8 40	15 42	9 44	17 55	13 28	5 21	23 26
27 e	△ 3 h	△ 20 h	10 30	* 23 h	□ 14 h	□ 23 h	7 12
28 f	8 52	17 1	11 16	19 55	15 56	7 59	20 42
29 g	□ 4 h	17 11	♂ 20 h	20 55	17 11	* 9 h	4 3

New Moon the 4 day 10'. past 10 in the morn.
 First Quarter the 12 day 42'. past 1 afternoon.
 Full Moon the 19 day 46'. past 6 afternoon.
 Last Quarter the 26 day 2'. past 10 in the mor.

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Planets.	M. D.	W. D.
1	d		h this month sets after the Sun.	11	g
2	e	No considerable		12	a
3	f	alteration till	Jupiter rises between midnight	13	b
4	g	about the full	and evening, and may be seen.	14	c
5			Mars is hid by the Sun beams.	15	d
6	b	Moon, then ex-	Q continues our evening Star.	16	e
7	c	pects sharp wind	Mercury cannot be seen.	17	f
8	d	and open wea-	The 10 day the γ is not far distant	18	g
9	e	ther, yet not	from the Star called Aldebaran in Π	19	a
10	f	much offensive to		20	b
11	g	any person.	Now the Sun rises due East and sets	21	c
12		5 Sunday in Lent	due West and hath no Amplitude or	22	d
13	b		Declination.	23	e
14	c	But moderately	Some eminent Marriage towards	24	f
15	d	seasonable and	the end of this Month may be	25	g
16	e	warm, which	Consummated, much to the con-	26	a
17	f	continues with-	tent and satisfaction of the pro-	27	b
18	g	out alteration	of \odot & γ 2 h. more thereof.	28	c
19			& γ & γ 15 h. who should be per-	29	d
20	b	sons of no mean quality.		30	e
21	c			31	f
22	d	Yet it may not	And about the same time a con-	2	a
23	e	be expected that	test may arise between two Emi-	3	b
24	f	Good-Friday.	nent persons which by the active	4	c
25	g	Anan. V. Mary.	Industry of friends may be sud-	5	d
26			denly composed	6	e
27	b	this month	Δ & γ 17 h. denly composed	7	f
28	c	should produce	again without prejudice to ei-	8	g
29	d	ther.		9	a
30	e	send the Eyes.	\square & γ 11 h.	10	b
31	f		Serious debates concludes the M.	11	c

La	So
10	2
20	2
30	2
Th	
M. D.	h. d.
1	9
2	*
3	9
4	9
5	9
6	9
7	6
8	9
9	9
10	10
11	10
12	*
13	10
14	10
15	\square
16	10
17	Δ
18	10
19	11
20	8
21	11
22	11
23	11
24	11
25	11
26	11
27	11
28	11
29	11
30	*
31	11

Lat. ♀ Lat. ♀ Lat. ♂ Lat. ♀ Lat. ♀ Pla. ♂ ☉ ris.
South. South. South. South. North. in ♀ 1676.

10	2	11	0	3	1	10	2	6	3	19	27	35	6	0
20	2	9	0	5	1	15	0	N	24	2	21	27	3	5
30	2	8	0	5	1	17	0	39	1	5	26	48	5	30

The Asp. of the ☾ to the Pl. & their motions every day at N

☉ in ♀ ☽ in ♀ ☿ in ♀ ☊ in ♀ ☋ in ♀ ☌ in ♀ ☍ in ♀
deg. m. deg. m. deg. m. deg. m. deg. m. deg. m. deg. m.

1	9	4	17	20	13	35	21	54	*	2	h	10	12	17	16				
2	*	17	h	17	29	14	21	22	54	19	35	11	8	0	*19				
3	9	17	*	9	h	15	07	♂	22	h	20	50	11	58	13	09			
4	9	23	17	48	15	54	24	53	22	3	♂	10	h	25	49				
5	9	29	□	17	h	*	18	h	25	53	23	16	13	10	8	Y16			
6	9	35	18	6	17	26	26	53	♂	7	h	13	34	20	32				
7	♂	12	h	18	15	18	12	29	53	25	43	13R.	50	3	♂	37			
8	9	48	△	8	h	□	10	h	28	53	26	55	13	48	14	34			
9	9	55	18	32	19	45	*	7	h	28	10	13	43	26	26				
10	10	2	18	40	20	31	0	Y	51	29	23	*	12	h	8	II11			
11	10	8	18	49	△	2	h	1	50	0	♂	36	13	20	20	2			
12	*	16	h	18	57	22	5	□	2	h	*	0	h	□	20	h	1	☿	55
13	10	22	♂	10	h	22	50	3	48	3	2	12	28	14	10				
14	10	29	19	12	23	36	△	17	h	□	14	h	11	53	26	40			
15	□	2	h	19	20	24	23	5	47	5	28	△	3	h	9	♂	31		
16	10	42	19	28	♂	4	h	6	46	16	41	10	29	12	52				
17	△	6	h	△	21	h	25	55	7	45	△	2	h	9	43	6	☿	45	
18	10	56	19	42	26	41	8	44	9	07	8	53	11	3					
19	11	2	□	22	h	27	28	♂	7	h	10	19	♂	4	h	5	☿	44	
20	♂	12	h	19	57	△	14	h	10	43	11	32	7	13	20	43			
21	11	17	*	23	h	29	0	11	42	♂	14	h	6	24	5	♂	34		
22	11	24	20	10	□	16	h	12	41	13	57	5	37	20	42				
23	11	31	20	17	0	♂	33	△	17	h	15	09	△	0	h	5	♂	14	
24	11	39	20	23	*	20	h	14	38	16	21	4	11	19	50				
25	△	15	h	20	29	2	5	□	22	h	17	34	□	0	h	3	☿	54	
26	11	53	♂	6	h	2	52	16	35	△	2	h	3	1	17	38			
27	□	20	h	20	41	3	38	17	35	19	58	*	3	h	1	☿	2		
28	12	8	20	47	4	24	*	9	h	□	14	h	2	8	14	11			
29	12	15	20	53	♂	16	h	19	32	22	20	1	50	17	8				
30	*	4	h	*	22	h	5	57	20	31	23	34	1	38	9	♂	52		
31	12	30	21	03	6	43	21	30	*	6	h	1	30	22	24				

New Moon the 3 day 59'. past 1 in the morn.
 First Quarter the 11 day 56'. past 5 in the mor.
 Full Moon the 18 day 6'. past 3 in the morn.
 Last Quart. the 24 day 37'. past 7 in the aftern.

M. W	Festivals and	The mutual Aspects of the Pl. &c.	M. W
D. D.	change of W.		D. D.

1	G	This month of	Saturn this month is near the Sun	11	c
2			and cannot be seen.	12	
3	b	April affords	Jupiter rises after midnight.	13	e
4	c	no great variety	Mars falls under the Sun beams.	14	f
5	d	of weather, it	☿ may be seen in the Evening.	15	g
6	e	begins with a		16	a
7	f	temperate and	Mercury is inconspicuous.	17	b
8	g	serene Air,		18	c
9		2 Sun. aft. East.	* ♀ ☉ h. Hot spirited persons	19	d
10	b	and (if I mis-	are too busie now to promote	20	e
11	c	take not) no	their own interests, though	21	f
12	d		to the prejudice of those whom	22	g
13	e	great effect at	they pretend friendship unto.	23	a
14	f	rain till about		24	b
15	g	the 8 or 10 days		25	c
16		3 Sun. aft. East.	The 16 day the Moon may be seen	26	d
17	b	Then expect sea-	under the Star called Virgins Spike.	27	e
18	c	sonable showes		28	f
19	d	which may fall	The ☿ may be seen 19 above Cor M.	29	g
20	e	plenty towards	* ♀ ☉ h. Day long	30	a
21	f	the end of the	Some League or Truce concluded	M.	b
22	g	month, yet	upon, about this time, which	2	c
23			continues not long, without an	3	d
24	b	warm and not	☉ ☿ 22 h. apparent breach.	4	e
25	c		☿ ♀ 23 h. The month ends	5	f
26	d	considerably	with strange Reports spread	6	g
27	e	windy.	abroad, perhaps out of design.	7	a
28	f		And honour deservedly confer-	8	b
29	g		☐ ☿ ♀ 1 h. red upon a worthy	9	c
30		Rogar. 5 S. P.	△ ☉ ♀ 15 h. person in England.	10	d

Lat. ♀	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Pla. ♂	⊙ ris.
South.	South.	South.	North.	South.	in w	1676.

10	2	7	0	8	1	22	1	25	2	20	25	57	5	00
20	2	6	0	9	1	24	1	50	3	00	25	25	4	42
30	2	6	0	11	1	26	2	9	2	38	24	53	4	24

The Asp. of the D to the Pl. & their motions every day at N.

M. D. h in 8. M. in 9. S in X. Q in Y. q in 8. q in Y. D in Y.
deg. m. deg. m. deg. m. deg. m. deg. m. deg. m. deg. m.

1	12	37	21	9	7	29	22	28	25	54	1	31	4	R46
2	12	45	□	8 h	8	16	♂	14 h	27	9	1	D.43	17	1
3	12	52	21	18	*22	h	24	26	28	21	1	54	29	7
4	♂	4 h	△	23 h	9	48	25	24	29	32	2	7	11	8 6
5	13	7	21	27	10	34	16	23	♂	18 h	*20	h	22	1
6	13	15	21	31	□	13 h	27	21	♂	11	55	2	47	4 II 49
7	13	23	21	36	12	6	28	19	3	6	3	14	16	39
8	13	30	21	40	12	53	*	2 h	4	18	3	47	28	31
9	*	6 h	♂	22 h	△	6 h	0	♂	16	5	29	□	9 h	10 3 31
10	13	45	21	47	14	26	□	18 h	6	40	5	♂	22	41
11	□	17 h	21	50	15	11	2	13	*	6 h	△	1 h	5	9
12	14	1	21	53	15	56	3	11	9	2	6	29	17	57
13	△	22 h	21	56	16	43	△	6 h	□	16 h	7	19	1	14
14	14	16	△	12 h	♂	4 h	5	7	11	13	8	12	14	59
15	14	24	22	2	18	15	6	6	12	34	♂	17 h	29	14
16	14	32	□	13 h	19	1	7	4	△	0 h	10	8	13	57
17	14	34	22	7	19	47	♂	15 h	14	55	11	11	28	50
18	♂	1 h	*	14 h	△	11 h	9	00	16	5	12	15	14	14
19	14	55	22	11	21	19	9	58	17	15	13	22	29	28
20	15	2	22	13	□	13 h	10	56	♂	7 h	△	0 h	15	32
21	15	10	22	14	22	51	△	23 h	19	36	15	45	29	15
22	△	4 h	♂	13 h	*	17 h	12	52	20	45	□	7 h	13	35
23	15	26	22	17	24	22	13	50	21	56	18	17	27	29
24	□	10 h	22	18	25	8	□	8 h	23	5	*	18 h	10	58
25	15	41	22	19	25	53	15	45	△	0 h	20	59	24	6
26	*	15 h	22	19	26	40	*	20 h	25	24	22	23	7	53
27	15	57	*	6 h	♂	16 h	17	41	□	16 h	23	49	19	24
28	16	5	22	20	28	11	18	39	27	43	25	18	1	47
29	16	12	□	16 h	28	57	19	37	28	52	26	49	13	57
30	16	20	22	R.10	29	42	20	34	*	8 h	♂	4 h	26	1

New Moon the 2 day 51. past 5 afternoon..
 First Quarter the 10 day 3. past 6 afternoon..
 Full Moon the 17 day 23. past 10 in the morn..
 Last Quarter the 24 day 44. past 6 in the morn..

M.	W.	Festivals and	The mutual Aspect of the PL.	M.	W.
D.	D.	change of W.		D.	D.
1	b		Saturn and Mars this month keep	11	c
2	c	Some probabili-	so near the Sun they cannot be seen.	12	f
3	d	ty of a distur-	But Jupiter rises about midnight.	13	g
4	e	Holy Thursd.	Venus may still be seen in the even-	14	a
5	f	bed Air at the	ing and sets about midnight.	15	b
6	g	beginning of the	Mercury is so near the Sun he can-	16	c
7		Exaudi. month	not be seen.	17	
8	b	Term ends.		18	e
9	c	it may be Thun-	Many secret contrivances now	19	f
10	d	der and Light-	♂ ♀ 1 h. in Agitation by	20	g
11	e	ning, and about	persons of good Judgment.	21	a
12	f	the midst of the	♂ ♀ 9 h.	22	b
13	g	month 'tis		23	c
14				24	
15	b	strange if we	* ♀ ♀ 4 h. May 16. 1655.	25	e
16	c	have not some	The 16 day the ☿ Transits above	26	f
17	d	gentle showers	the Southern Star in the front of M.	27	g
18	e	of rain which	♂ ♀ 4 h.	28	a
19	f	may not prove	Some are strangely surpriz'd	29	b
20	g	unseasonable, &	with fear lest they should be	30	c
21			♂ ☉ 13 h. called to an ac-	31	
22	b	towards the end	count for such Knavish and frau-	1	f
23	c	of this Month I	dulent actions which they are	2	g
24	d	presume it will	♂ ♀ 12 h. much ashamed to	3	a
25	e	Corpus Christ.	own publickly, it's time for such	4	b
26	f		persons to look about them now.	5	c
27	g	not prove much	☐ ♀ 13 h.	6	
28		1 Past Trinity		7	e
29	b			8	f
30	c	different from		9	g
31	d	the beginning.		10	

Lat. ♀ South.	Lat. ♀ South.	Lat. ♂ South.	Lat. ♀ North.	Lat. ♀ South.	Pla. ♂ in.	Orifing 1676.
10 1 6 0	12 1 26	2 21	1 21	24 21	4 11	
20 2 6 0	14 1 25	2 22	0 N 19	23 50	3 59	
30 3 6 0	1 1 23	2 12	1 39	23 18	3 52	

The Alp. of the ♀ to the Plan & their motions every day at N

M. W
D. D

11 e
12 f
13 g
14 a
15 b
16 c
17 e
18 f
19 g
20 a
21 b
22 c
23 f
24 e
25 f
26 g
27 a
28 b
29 c
30 e
31 f
u.
2 g
3 a
4 b
5 c
6 e
7 f
8 g
9 a
10 b

h m	h m	h m	h m	h m	h m	h m
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 16 17 h	22 21	0 28	21 32	1 10	29 57	7 58
2 16 38	Δ 4 h	1 13	♂ 6 h	2 19	1 55	19 51
3 16 46	12 R 18	* 0 h	23 27	3 28	3 12	1 43
4 16 43	22 17	2 44	24 25	4 36	4 53	13 24
5 16 54	22 16	□ 17 h	25 23	♂ 23 h	6 37	25 28
6 * 17 h	22 15	4 15	26 20	6 53	* 2 h	7 25
7 17 14	8 5 h	4 30	* 15 h	8 1	10 11	19 31
8 17 22	22 12	Δ 8 h	28 15	9 9	12 1	1 46
9 □ 7 h	22 10	6 31	29 13	10 17	□ 0 h	14 17
10 17 37	22 8	7 16	□ 6 h	11 25	15 47	27 6
11 Δ 16 h	Δ 20 h	8 1	1 11	8 *	5 h	Δ 16 h
12 17 53	22 4	8 46	Δ 15 h	13 40	19 40	23 53
13 18 0	□ 23 h	8 4 h	3 2	□ 13 h	21 40	7 56
14 18 8	22 5	10 16	4 0	15 54	23 42	22 28
15 ♂ 17 h	* 23 h	11 1	4 57	Δ 19 h	25 48	7 m 21
16 18 23	21 53	11 46	8 22	18 8	♂ 11 h	22 31
17 18 30	21 49	Δ 10 h	6 52	19 15	0 11	7 46
18 18 38	21 45	13 16	7 49	20 24	2 8	22 56
19 Δ 18 h	5 22 h	□ 12 h	8 47	21 28	4 19	7 50
20 18 53	11 38	14 45	9 41	8 0 h	6 30	22 25
21 □ 22 h	21 34	* 17 h	Δ 8 h	23 40	Δ 4 h	6 31
22 19 8	21 30	16 14	11 39	24 46	10 54	20 10
23 19 15	21 26	17 59	□ 18 h	25 51	□ 22 h	3 23
24 * 0 h	* 10 h	17 41	13 31	Δ 23 h	15 19	16 10
25 19 29	21 16	18 28	14 30	28 2	17 32	28 40
26 19 37	□ 20 h	♂ 17 h	* 8 h	29 7	* 22 h	10 54
27 19 44	21 6	19 56	16 25	□ 15 h	21 54	22 57
28 19 51	21 1	20 41	17 22	1 16	24 4	48 55
29 ♂ 6 h	Δ 8 h	21 25	18 19	2 21	26 12	16 46
30 20 6	20 51	22 9	♂ 22 h	* 10 h	23 19	28 36
31 20 13	20 46	22 53	20 13	4 29	0 25	10 28

B

June.

New Moon the 1st. day, 27 min. past 9 in the morn.
 First quarter the 9th. day, 46 m. past 2 in the morn.
 Full Moon the 15th. day, 39 min. past 5 in the aft.
 Last quarter the 22 day, 9 min. past 8 at night.
 New Moon the 30th day 51 min past 11 at night.

M. W. D. D.	Festivals & change of W.	The mutual Aspect, of the Plan. &c.	M. W. D. D.
1	E	Hot weather	11 d
2	E	begin the Δ 13 h. hope is usher'd in	12 h
3	B	Month: pro- with good news.	13 C
4	p. Trin	Saturn towards the Months end,	14
5	h	ducing Thund. rises before the Sun. (seen	15 e
6	C	which will clear, & rises before midnight and may be	16 f
7	D	the Air and a. Mars riseth heliacally, or appears	17 g
8	C	about the Full out of the O beams at his rising.	18 a
9	E	Moon expect Venus may yet be seen in the even-	19 h
10	E	considerable 8 1/2 h. ing very bright, being at	20 C
11		* 1 1/2 h. Longest Day 16 h. 26 m.	21
12	h	alteration: high * 1 1/2 h. her farthest distance	22 e
13	C	lofly winds, from the O Now the Sun rises	23 f
14	D	term n. (with N. E. half a point Easterly; and	24 g
15	E	Rain, or hasty lets N. W. half a point Westerly, ha-	25 a
16	F	showers of hail & his great at them amplitud	26 b
17	B	such as fell 1st 1 1/2 h. 5 h. Mercury is not to be	27 C
18	p. Trin.	seen, as yet, with us. (Balance.	28
19	h	June in some The 11 day the J is under the south	29 e
20	C	places not far The 13 day the J may be seen above	30 f
21	D	from L. n. m. Days shorten, Cor. m	1 jul
22	E	and at the end	2 a
23	F	uncertain	3 b
24	B	Notable transactions are now up- on the Stage of the World; every one	4 C
25	p. Trin.	for himself, and God for all.	5 e
26	h	weather, not 1 1/2 h.	6 f
27	C	much different Let some take heed they are not	7 g
28	D	from that at 8 1/2 17 h.	8 a
29	E	out-witted in their attempts o're	9 b
30	F	this Month ends.	10 h
		hereof.	

Lat. 1	Lat. 2	Lat. 3	Lat. 4	Lat. 5	Lat. 6	Lat. 7	Lat. 8	Lat. 9
South.	South.	South.	North.	North.	North.	North.	North.	North.
10 2 7	0 18	1 10	1 46	1 49	22 41	3 43		
20 2 8	0 19	1 17	1 6	0 50	22 11	3 49		
30 2 9	0 21	1 11	0 11	0 58	21 20	3 50		

The App. of the D to the P. and their motions every day at N.

h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 20 2	20 R 40	* 2 h	3 mane	5 32	2 27	22 24	
2 20 27	20 34	24 21	22 8	6 36	0 h	4 25	
3 * 8	8 8 h	18 h	23 5	7 38	6 28	15 33	
4 20 4	20 21	35 49	24 2	8 20 h	8 25	28 49	
5 0 17	20 16	36 33	24 59	9 44	10 20	11 17	
6 20 5	20 9	Δ 6 h	* 3 h	10 47	12 13	21 53	
7 21 1	20 3	28 0	26 53	11 49	* 14 n	6 12 54	
8 8 2	Δ 0 h	28 43	□ 15 h	12 51	15 52	20 6	
9 21 15	19 50	29 26	28 47	* 20 h	17 38	3 37	
10 21 23	□ 4 h	8 22 h	Δ 22 h	14 53	□ 4 h	17 29	
11 21 28	19 37	0 53	0 53	15 54	21 2	1 m 43	
12 0 11	* 6 h	1 37	1 39	□ 1 h	Δ 12 h	16 19	
13 21 4	19 23	2 20	2 36	17 55	24 17	1 7 9	
14 21 48	19 15	3 3	3 33	Δ 6 h	25 52	16 09	
15 21 54	19 8	Δ 5 h	8 6 h	19 54	27 24	19 10	
16 Δ 12 h	3 6	4 29	5 27	20 53	8 23	16 5	
17 22 7	18 54	□ 8 h	6 24	21 52	0 20	0 40	
18 □ 12 h	18 46	5 55	7 21	2 15 h	4 14	53	
19 22 20	18 39	* 15 h	Δ 18 h	23 48	3 7	23 20	
20 * 20 h	* 12 h	7 20	9 15	24 46	4 2	11 58	
21 22 32	18 22	8 3	10 12	25 43	Δ 22 h	21 54	
22 22 38	□ 20 h	8 45	□ 8 h	26 40	5 58	7 22	
23 22 45	18 09	9 28	12 6	Δ 16 h	10 19	55	
24 22 49	18 01	Δ 19 h	13 3	28 31	□ 17 h	1 35	
25 0 20	Δ 10 h	10 52	* 1 2	29 27	10 20	13 28	
26 -3	17 46	11 44	14 57	12 11	30 35	16	
27 23 7	17 38	12 6	15 54	12 16	* 13 h	7 11 7	
28 23 13	17 30	12 53	16 52	2 9	13 20	19 1	
29 23 18	17 23	13 40	17 50	* 4 h	14 22	1 32	
30 * 20	8 8 n	* 2 6	12 h	3 55	15 14	13 11	

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July

First quarter the 8th. day, 18 m. past 9 in the morn.
 Full Moon the 15th. day, 40 m. past 1 in the morn.
 Last quarter the 22d. day, 58 m. past 11 in the morn.
 New Moon the 30th. day, 54 m. past noon.

No.	Predictions and Change of W.	The Planets mutual Aspects, &c.	M.	W.
			D.	D.
1	Seasonable	Saturn rises this Month about	11	C
2	6 S. alt. Trin.	midnight.	12	
3	h weather, yet	Jupiter sets in the morning.	13	C
4	somewhat tur-	Δ 15 h. Mars rises at midnight.	14	C
5	bulent and	Venus & Mercury are Inconspi-	15	C
6	stormy at the	* $\text{J} \odot$ 8 h. (euous.	16	C
7	beginning, and	\square $\text{J} \text{V}$ 12 h. What shall we have	17	C
8	probably an	new Projects still?	18	C
9	7 S. alt. Trin.		19	
10	intermixture	Let them laugh at us.	20	C
11	of thunder, &c.		21	C
12	continuation of		22	C
13	very unsettled	Tue 13th day the J touches the	23	C
14	weather, effect-	Δ 20 h. last star in the Head of	24	C
15		\odot h \odot 2 h. (the Archer.	25	C
16	8 S. alt. Trin.		26	
17	ally still, or at	The Conjunction of Saturn and	27	C
18	bout the Full	Mars, hath as former Years had its	28	C
19		effects; (which were never expected	29	C
20	Moon. After-	to be good) and I fear some Countries	30	C
21	wards more	may now take of that unhappiness	31	C
22	pleasant and	which too frequently they are the A.		C
23	9 S. alt. Trin.	forerunner of, being conjoyned.	2	
24	h calm, which		3	
25			4	
26	continues (for	$\odot \text{V} \odot$ 11 h. But I have no	5	C
27	the most part)	propheticall spirits, and therefore can	6	C
28	without alte-	not be particular: Time will best	7	C
29	gation to the	demonstrate what they influence up-	8	C
30	10 S. alt. Trin.	pon us Mercats.	9	
31	Moniks end		10	C

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Lat. 1	Lat. 2	Lat. 3	Lat. 4	Lat. 5	Lat. 6	P. a. S	O r f i n g
South.	South.	South.	South.	South.	South.	in	1675.
16 2 11	0 22	1 6	1 2	3 16	21 8	4 6	
20 2 13	0 23	0 59	2 33	4 4	20 16	10	
30 2 15	0 24	0 51	21 4	7	4		

The App of the to the 17. & 18. m. of every day at N

h	m	h	m	h	m	h	m	h	m	h	m	h	m
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 23 29	17 7	15 3	0 m	4 47 15	8 25 53								
2 23 35	17 0	16 h 20	40	5 35 15	3 31 4								
3 6 h	16 52	16 25 31	37	6 20 17	25 20 57								
4 23 45	Δ 23 h	17 22 34	8	6 h 18	4 3 42 54								
5 Δ 14 h	16 37	Δ 1 h * 13 h	8	7 13 38	17 2								
6 23 56	16 29	18 30 24	28	8 56 19	5 0 24								
7 24 1	□ 7 h	19 11 □ 21 h	9	44 10 h	13 51								
8 24 6	16 14	19 52 26	21	* 23 h 19	50 27 49								
9 8 20 h	* 8 h	8 14 27	20	11 17 □ 12 h	11 m 51								
10 34 15	15 59	21 14 Δ 4 h	12	2 20 17	26 6								
11 24 20	15 52	21 5 29	14	□ 4 h 14	10 34								
12 24 25	15 41	22 35 0 Ω	12	13 30 20 R 16	25 10								
13 24 29	♂ 12 h	Δ 23 h 1	9	Δ 8 h 20	7 9 47								
14 Δ 0 h	15 30	21 50 8 14 h	14	53 10 0	24 23								
15 24 38	5 23	24 35 3	3	15 34 3 18 h	8 49								
16 □ 4 h	15 16	□ 4 h 4	1	♂ 19 19	27 22 57								
17 24 47	* 14 h	25 56 4	58	16 52 19	2 6 * 42								
18 * 10 h	15 2	* 13 h 5	55	17 30 18	35 20 4								
19 34 55	□ 23 h	27 16 Δ 8 h	18	5 18 23	γ 1								
20 24 59	14 42	27 55 7 50	18	4 Δ 4 h	15 35								
21 25 3	14 42	28 3 3 47	Δ 21 h	16 45	27 49								
22 25 6	Δ 10 h	29 14 □ 0 h	19	46 □ 12 h	9 49								
23 ♂ 7 h	14 30	♂ 20 h 1 42	20	17 15 18	21 39								
24 25 14	14 24	II 3 * 17 h	20	46 * 22 h	3 27								
25 25 17	14 18	11 12 37	□ 12 h	13 42	15 15								
26 25 21	14 12	1 50 13 34	21	43 12 54	27 11								
27 25 24	8 12 h	2 29 14 32	22	5 12 8 8	5 14								
28 * 8 h	14 1	* 23 h 15	29	* 21 11	24 21 32								
29 25 30	13 55	3 46 15	27	22 49 ♂ 12 h	4 Ω 7								
30 □ 16 h	13 50	4 21 ♂ 1 h	23	8 10 5	16 57								
31 25 36	13 45	□ 10 h 18	22	23 26 32	0 m 7								

B 3

August

First Quarter the 6th. day, 46 m. past 2 afternoon.
 Full Moon the 13th. day, 20 m. past 11 in the morn.
 Last quarter the 21st. day, at 6 in the morning.
 New Moon the 28th. day, 32 m. past 12 at night

M.	D.	Festivals and change of W.	The mutual Aspects of the Plan. &c.	M. W.	D. D.
1	2	St. John's	N. 30 S. 30 E. 11 h. 10 m. re. under	1	f
2	3	Moderate	gust. And Jupiter sets after mid-	2	g
3	4	good weather,	night. But Mars riseth before	3	a
4	5	his conjunction	midnight.	4	b
5	6	Merid. 11 h.	Venus is 5 m. near the Sun the can-	5	c
6	7	not be seen.	not be seen.	6	d
7	8	St. John's	☿ 21 h. Who's dishonour'd now?	7	e
8	9	St. John's	Mercury about one midt. of the	8	f
9	10	St. John's	Month (or rather before) is at an	9	g
10	11	St. John's	farthest distance from the ☉ and	10	a
11	12	St. John's	emerges out of his beams, but in	11	b
12	13	St. John's	few days will again.	12	c
13	14	St. John's	☿ 3 h. 20 m. A pretty project!	13	d
14	15	St. John's	The 9th. day the ☿ is near the lat-	14	e
15	16	St. John's	tar in the head of the Archer.	15	f
16	17	St. John's	Days lengthened 3 h.	16	g
17	18	St. John's	Much talk'd of, but little done,	17	a
18	19	St. John's	(at least effectually.)	18	b
19	20	St. John's	The 19th. day the ☿ is under	19	c
20	21	St. John's	the Pleiades:	20	d
21	22	St. John's	☿ 11 h. A busie time, and	21	e
22	23	St. John's	☿ 1 h. many notable things	22	f
23	24	St. John's	debuted; but Men	23	g
24	25	St. John's	are so fix'd to their own self Inte-	24	a
25	26	St. John's	rest, that I fear no happy conclusions	25	b
26	27	St. John's	will follow; yet the Merchant won	26	c
27	28	St. John's	but good news arrives.	27	d
28	29	St. John's	☿ 10 h. 'Tis an ill wind blows	28	e
29	30	St. John's	☿ 22 h. no only good,	29	f
30	31	St. John's	but smart shewers; and these in all probability	30	g
31		St. John's	shewers for a short time to the detriment of Barthol. Fair	31	a

Lar. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Pla. ♂	Orifing
South.	South.	South	South.	South.	in	1070.
10 2	17 0	25 0	41 6	29 1	6 19 4	5 55
20 2	19 0	26 0	31 8	7 1	N 5 18 57	5 14
30 2	21 0	26 0	19 8	41 1	46 18 26	5 34

The ship, & the ... to the Pa. & their motions every day at N.

h m	h m	h m	h m	h m	h m	h m	h m
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 Δ 22 h	Δ 1 h	41 19	20 6	18 h	9 2	13 28	
2 25 42	13 R 55	Δ 17 h	20 17	23 56	* 18 h	17 3	
3 25 45	□ 6 h	6 35	* 21 h	24 7	8 23	10 247	
4 25 47	13 26	7 32	23 12	24 17	8 16	24 30	
5 25 5	* 10 h	8 10	23 10	24 24	□ 0 h	8 m 35	
6 8 6 h	13 17	8 48	□ 3 h	* 4 h	8 D 26	22 36	
7 25 54	13 13	8 6 h	25 6	24 32	Δ 4 h	6 7 39	
8 25 57	13 9	10 2	Δ 10 h	□ 8 h	9 6	20 47	
9 25 59	♂ 16 h	10 39	27 1	24 R 25	9 34	4 58	
10 Δ 14 h	13 21	11 15	27 52	Δ 10 h	10 9	19 10	
11 26 2	12 5	Δ 17 h	28 57	24 13	8 15 h	3 20	
12 □ 15 h	12 55	12 27	29 55	24 4	11 43	17 23	
13 26 6	* 20 h	□ 22 h	♂ 0 h	23 53	12 40	1 14	
14 * 22 h	12 50	13 40	1 m 51	8 17 h	13 45	14 47	
15 25 9	12 47	14 16	2 48	23 24	14 58	28 2	
16 26 10	□ 4 h	* 8 h	3 46	23 5	Δ 10 h	10 57	
17 26 11	13 43	15 27	4 44	22 44	17 39	23 30	
18 26 13	Δ 14 h	16 2	Δ 0 h	22 22	19 7	5 45	
19 ♂ 17 h	12 38	16 37	5 41	Δ 8 h	□ 6 h	17 46	
20 26 14	12 37	17 12	□ 18 h	21 30	22 18	29 35	
21 26 15	12 35	♂ 14 h	8 37	□ 18 h	23 59	11 2	
22 26 16	12 34	18 22	9 35	20 31	* 5 h	23 9	
23 26 16	8 14 h	18 56	* 12 h	19 58	27 33	5 2	
24 * 17 h	12 32	19 30	11 31	* 4 h	29 21	17 8	
25 26 17	12 31	20 4	12 30	18 51	1 m 13	29 31	
26 26 18	12 30	* 16 h	13 28	18 15	3 6	12 14	
27 □ h 2	12 D 30	21 12	14 26	17 38	♂ 10 h	25 18	
28 26 R 18	Δ 8 h	22 17	♂ 12 h	♂ 15 h	6 55	8 m 14	
29 Δ 8 h	12 30	□ 0 h	16 23	16 21	8 49	20 30	
30 26 18	□ 12 h	22 50	17 22	16 46	10 45	20 30	
31 26 18	12 31	Δ 4 h	18 20	15 9	12 30	20 30	

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M. W. D.	W. D.	Change of W.	The mutual A. profits of the Plan &c.	M. W. D.
1	F	Winds and Saturn rises before midnight	11	h
2	S	Rain begins And Jupiter rises before midnight	12	c
3	15	Sat. Trm. $\Delta \delta \Psi 21$ h. Mars rises before	13	
4	the	Month, &	14	e
5	L	so continues Venus in the morning emerges out	15	f
6	W	re, or less, $5 \odot \Psi 8$ h. of the Sun beams; and	16	g
7	E	without much $\Delta \delta \Psi$ on becomes our Lucifer	17	d
8	F	alternat. a. with $\square \delta \Psi \odot \Delta \odot 12$ h. or more	18	b
9	U	about the Fulling star.	19	c
10	16	Sat. Trm. $\square \odot \delta 23$ h. But Mercury is hid	20	
11	h	Moon; then by the Sun beams.	21	e
12	c	expect more	22	f
13	D	certain and Now the Sun rises due East an	23	g
14	E	pleasant wea- fits due West, having no amp' u	24	a
15	F	ther for a short Look well before you leap	25	v
16	U	time. But $\square \Psi 22$ h.	26	c
17	17	Sat. Trm. The 12 day the δ transits above	27	
18	h	the latter half the day in the middle line of P. lce	28	e
19	c	of the month Expect notable scribing now.	29	f
20	F	should prove The 17 day the δ is between Al-	30	g
21	E	debaran, and the North horn of	1	a
22	F	more pleasant the Bull.	2	v
23	U	and season- This Month affords us variety of	3	c
24	18	Sat. Trm. News, v. z. New Plots and contri-	4	
25	h	able than the $\square \odot \Psi 22$ h. vances, which may	5	e
26	c	former part not answer the expectations of them	6	i
27	U	thereof; if my agents and Promoters. But the	7	g
28	F	little experi-	8	a
29	c	Proverb is, To deceive the Deceiver,	9	b
30	D	ence fail men accounted no Deceit.	10	c

	at. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Pla. ♂	☉ rising
	South.	South.	South.	South.	North	in ♀	1676.
10	2 23 0	27 0	5	7 36 1	10	17 51	5 53
20	2 25 0	27 0	N 10	5 42 0	7	17 19	6 14
30	2 26 0	27 0	27	3 39 1	S 2	16 47	6 34

The Asp. fish, pt. on Pl. n, and their motions every day at N

h in ☉	☿ in ♀	♂ in ♀	☉ in ♀	♀ in ♀	♂ in ♀
deg. m	deg. m	deg. m	deg. m	deg. m	deg. m

1	20 17	* 14 h	13 55	19 19	* 14 h	* 18 h 4	59
2	8 13 h	12 32	24 27	* 2 h	13 R 55	16 27	19 15
3	26 10	12 33	24 59	21 16	□ 14 h	18 20	3 26
4	26 15	12 35	8 15 h	□ 9 h	12 48	20 13	17 33
5	26 14	♂ 18 h	26 2	23 13	12 14	□ 5 h	1 34
6	△ 18 h	12 38	26 33	△ 17 h	△ 18 h	23 56	15 28
7	26 12	12 40	7 4	25 10	11 12	△ 7 h	29 19
8	□ 23 h	12 41	27 34	26 9	10 44	27 35	13 2
9	26 9	12 44	△ 3 h	27 8	10 15	29 24	16 39
10	26 8	* 5 h	28 35	28 7	8 0 h	1 12	10 6
11	* 6 h	12 48	□ 12 h	8 12 h	9 33	8 22 h	23 19
12	26 5	□ 12 h	29 34	0 4	9 13	4 26	✓ 18
13	26 4	12 54	* 22 h	1 3	8 56	28 19	1
14	26 2	△ 23 h	32	2 2	△ 14 h	8 11	1 29
15	26 0	13 01	0	3 1	8 30	9 56	13 39
16	♂ 1 h	13 41	29	△ 4 h	8 20	11 35	25 39
17	25 56	13 8	1 57	4 59	□ 2 h	△ 12 h	7 29
18	25 53	13 11	2 24	5 58	8 8	14 56	19 17
19	25 51	13 15	♂ 4 h	□ 13 h	* 14 h	16 35	1 5
20	24 49	♂ 1 h	3 19	7 57	8 D	□ 14 h	12 57
21	* 1 h	13 24	3 45	8 56	1 15	19 50	25 2
22	25 44	13 28	4 11	* 6 h	8 21	21 26	7 24
23	□ 12 h	13 33	4 37	10 55	8 29	* 6 h	20 7
24	25 38	△ 18 h	* 4 h	11 5	♂ 11 h	24 37	3 17
25	△ 15 h	13 43	5 28	12 53	8 50	26 11	16 53
26	25 32	□ 22 h	□ 9 h	♂ 23 h	9 3	27 44	0 52
27	25 29	13 54	6 17	14 52	9 19	29 17	15 15
28	25 26	* 23 h	△ 12 h	15 52	* 14 h	♂ 2 h	29 52
29	♂ 16 h	14 57	5 16	51 9	57 2 m	20 14	m 34
30	25 20	14 11	7 28	17 51	□ 20 h	3 50	29 15

First quarter the 4th. day, 50 m. past 3 in the morn.
 Full Moon the 11th. day, 45 min. past 2 afternoon.
 Last quarter the 19^h. day, 36 min. past 7 at night.
 New Moon the 26th. day, 34 min. past 9 at night.

M.	W.	Festivals and D.	D.	change of W.	The mutual Aspects of the Plan. &c	N.	W.	D.	D.
1				19 S. aft. Trin.	Saturn this Month rises after	11			D
2	h			I shall not	☉ set. Jupiter sets between	12			e
3	c			boast that I ex-	Δ 5 7 4 h. the evening, & mid-night	13			f
4	d			cell my Bre-	Mars rises before mid-night,	14			g
5	e			thren in this	and may be seen.	15			a
6	f			judgement (as	Venus rises in the morn. and may	16			b
7	g			one lately has	probably be seen in the day-time.	17			c
8				20 S. aft. Trin.	* 4 ♀ 19 h. Mercury is hid to us.	18			
9	h			done) but I	There is a probability of an Ambassa-	19			e
10	c			dare affirm this	Δ 4 ♀ 22 h. (days arrival now,	20			f
11	d			month affords	Days shortned 6 hours.	21			g
12	e			us plenty of	A sweet Harmony.	22			a
13	f			Rain, & high	The Moon may be seen near the	23			b
14	g			Winds, with	Star in the tail of the Ram.	24			c
15				21 S. aft. Trin.	8 h ♀ 16 r.	25			
16	h			cloudy, dark	The Pitcher never goes so often to	26			e
17	c			unpleasant	the Well, but it comes home broken at	27			f
18	d				last. Some witty Extravagant is	28			g
19	e			weather; which	now catch'd in a Snare, and may too	29			a
20	f			may continue	late remember that good old (but	30			b
21	g			without consi-	trus) Maxim, viz. Honesty is the	31			c
22				22 S. aft. Trin.	Δ 6 ♀ 7 h. (best policy.	N.			
23	h			derable altera-	Good news arrives towards the	2			e
24	c			tion to the	end of the Month, to the general	3			f
25	d				content of all good minded People.	4			g
26	e			Months end;	Δ 8 ☉ 20 h.	5			a
27	f			but more in	Let Vertue be encourag'd, and	6			b
28	g				Days shortned 7 hours.	7			c
29				23 S. aft. Trin.	Vice corrected.	8			
30	h			some places then	* ☉ 4 ♀ 9 h. Win Gold, and wear it.	9			e
31	c			in other some.		10.			f

Lat. h South.	Lat. 24 South.	Lat. ♂ North.	Lat. ♀ South.	Lat. ♀ South.	Pla. ♂ in 7	Oriling 1676.
10 2	27 0	27 0	47 1	5 2	3 16 15	6 54
20 2	28 0	28 1	9 0	21 2	42 15 44	7 13
30 2	28 0	28 1	34 0	N 4 2	29 15 12	7 30

The Aps of the p to the Plan. & their motions every day at N.

♂	h in ☉	24 h ☉	♂ in ☉	♂ in ☉	♀ in ☉	♀ in ☉	♀ in ☉
D	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1	25 R 16	4 17	7 9	* 10 h 10	42 5	19 13	50
2	25 13	14 3	♂ 19	12 50	11 7	* 16 h 28	11
3	Δ 22	♂ 4 h 8	35	50 50	Δ 0 13	17 12	19
4	25 6	14 36	8 56	□ 16 h 12	32	44 26	12
5	25 2	14 43	9 27	22 29	2 33	□ 2 h 9	51
6	□ 4 h 14	50 9	32	Δ 1 h 13	412	36 23	18
7	24 53	* 16 h Δ 6 h	34 49	8 14 h Δ 14 h	6	32	
8	* 10 h 15	4 10	18 15	48 14	12 15	27 19	36
9	24 4	15 11	□ 16 26	48 14	48 16	50 2	27
10	24 4	□ 0 h 10	56 17	4 15	25 18	14 15	6
11	24 38	15 26	11 14	8 3 h 16	4 19	34 27	33
12	24 34	Δ 0 h *	4 h 29	48 Δ 14 h	20 58	9 49	
13	24 3	15 4	11 42	0 m 48	7 28	8 0 h 21	54
14	♂ 6 h 15	50 12	5	1 40 13	7 23	35 3	50
15	24 21	15 52	12 21	1 48	□ 6 h 24	53 15	41
16	24 16	16 7	12 32	Δ 14 h 19	35 26	9 27	29
17	24 12	♂ 14 8	♂ 8 h 4	48 20	20 27	23 9	16
18	* 6 h 16	24 13	5	5 49	* 0 i Δ 15 h	21 12	
19	24 3	16 3	13 19	8 h 21	53 29	48 3	16
20	□ 16 h 16	41 13	32 7	49 22	41 0 7	57 15	35
21	23 53	16 50	13 4	* 22 h 23	30 □ 8 h	28 16	
22	Δ 22 h Δ 12 h	* 6 h 9	50 24	21 3	10 11	m 1	
23	23 44	17 9	14 6	10 50	♂ 0 h *	17 h 24	54
24	23 39	16 h □ 10 h	11 50	16 25	11 8	56	
25	23 35	17 28	14 26	12 51	16 55	9 23	23
26	23 30	* 17 h Δ 11 h	♂ 9 h 17	47 7	2 8	m 12	
27	8 0 h 17	47 14	42 14	52 *	10 h 7	45 23	14
28	23 20	17 57	14 51	15 52	29 36	♂ 1 h 8	18
29	23 15	18 7	14 56	16 53	□ 14 h 9	11 23	17
30	23 10	♂ 19 h 8	13 h *	19 h 1	26 9	44 8	2
31	Δ 2 h 18	27 15	9 18	54 2	22 10	9 22	28

First quarter the 2d. day, 23 min. past 1 afternoon.
 Full Moon the 10th. day, 49 m. past 8 in the morn.
 Last quarter the 18th. day, 18 m. past noon.
 New Moon the 25th. day, 58 m. past 7 in the morn.

M. W. D.	Festivals and change of W.	the Planets mutual Aspects, &c.	M. W. D.
1	u	Saturn this month may be seen	11
2	r	after Sun-set Jupiter rises after	12
3	i	8 h. 20 h. the Sun. Mars rises	13
4	y	after Sun-set. Venus is our bright	14
5	y	morning star, and about the 10th.	15
6	b	the Sun and day is at her greatest distance from	16
7	c	Saturn at the the ☉, and appears very glorious.	17
8	d	beginning of But Mercury keeps close to the ☉.	18
9	e	this Month	19
10	f	may produce The 10th. day the ☽ may be seen	20
11	g	snow, or may be between the Pleiades, and the south	21
12	h	25 S. alt. Trin. ☿ ☉ ♀ 20 h. ☿ ☊ ♀ 8 h. horn of the Bull.	22
13	b	dark, cloudy	23
14	c	weather, some Grave Counsels, and serious De-	24
15	d	times frost al bates about this time, which I hope	25
16	e	so: In short may be Crowned with a most happy	26
17	f	we may expect 24 h. 13 h. Issue.	27
18	g	weather, not Some great Person this month is	28
19	h	26 S. alt. Trin. 24 ♀ 8 h. discarded, or stoops	29
20	i	improper for to the Grave.	30
21	c	the season, or	D
22	d	right winterly	e
23	e	weather, A ran	f
24	f	cold dark, and	g
25	g	cloudy air, with ☉ Eclipsed.	h
26	h	27 S. alt. Trin. The Sun, about this time, loses	i
27	i	snow or sleet; part of his light; and so may the	2
28	c	and notable the splendour and grandure of some	3
29	d	gales of wind great Person remote from England,	4
30	e	probably within few months of this	5
		about the ☉ Eclips.	6

Lat. ♄ South.	Lat. ♀ South.	Lat. ♂ North.	Lat. ♀ North.	Lat. ♀ South.	Pla. ♂ m	Orifing 7 1676.
10 2 37	0 28	2 4	1 44	1 3	14 37	7 47
20 2 26	0 29	2 33	2 16	2 N 32	14 5	8 0
30 2 14	0 29	2 1	2 22	2 17	13 33	8 8

The Alp. of the pto rae Plm. & their motions every day at N.

U	♄ in ♂ deg. m.	♀ in ♀ deg. m.	♂ in ♂ deg. m.	♂ in ♀ deg. m.	♀ in ♀ deg. m.	♀ in ♀ deg. m.	D in ♀ deg. m.
1	23 0	18 37	15 13	19 54	more	* 8 h	6 31
2	□ 8 h	18 48	15 17	□ 1	4 16	10 36	20 13
3	22 51	18 58	Δ 21 h	21 56	5 14	□ 13 h	3 * 33
4	* 12 h	* 5 h	15 22	Δ 14	5 13	10 R 29	16 36
5	22 41	19 20	15 R 22	23 57	14 h	Δ 18 h	29 24
6	22 36	□ 13 h	□ 5 h	24 58	8 11	9 33	11 V 57
7	22 31	19 42	15 21	25 59	9 11	8 52	24 20
8	22 26	19 53	* 19 h	26 59	10 11	8 12 h	68 30
9	♂ 8 h	Δ 3 0	15 18	27 1	1 12	7 3	18 34
10	22 16	20 15	15 15	29 1	12 13	5 55	0 II 32
11	22 11	20 26	15 13	0 2	Δ 2 h	4 38	12 25
12	22 6	20 38	15 11	1 3	14 19	3 18	24 14
13	22 2	20 49	♂ 18 h	2 4	□ 20 h	1 55	6 42
14	* 8 h	8 6 h	5 3	3 16	26	Δ 23 h	17 57
15	21 52	21 13	14 55	Δ 8 h	7 26	29 m 12	29 56
16	□ 20 h	21 25	14 43	5 7	18 29	27 58	12 Ω 2
17	21 42	21 36	14 39	6 8	* 12 h	□ 6 h	24 24
18	21 38	21 48	* 13 h	□ 1 h	10 37	16 52	6 51
19	Δ 4 h	Δ 4 h	14 21	8 10	21 42	* 10 h	19 50
20	21 39	22 13	□ 18 h	* 12 h	22 46	24 37	3 25
21	21 24	□ 10 h	13 59	10 12	♂ 14 h	24 17	17 16
22	21 20	22 37	Δ 19 h	11 13	24 57	24 D 5	1 m 35
23	♂ 10 h	* 12 h	13 33	12 14	26 3	♂ 13 h	16 20
24	21 11	23 2	13 19	♂ 20 h	27 9	24 29	1 22
25	21 6	23 14	13 5	14 16	* 18 h	24 50	16 37
26	21 2	23 27	♂ 16 h	15 18	29 21	25 18	1 V 50
27	Δ 8 h	♂ 12 h	12 33	16 19	cm 28	* 14 h	16 54
28	20 54	23 57	12 16	17 20	□ 0 h	26 37	1 m 38
29	□ 10 h	24 9	11 58	* 4 h	2 42	□ 20 h	15 59
30	20 45	24 18	11 36	19 22	Δ 8 h	8 20	29 52

Decemb.

First quarter the 2^d. day, 14 m. past 2 in the morn.
 Full Moon the 10th. day, 27 m. past 4 in the morn.
 Last quarter the 18th. day, 8 m. past 2 in the morn.
 New Moon the 24th. day, 34 m. past 6 afternoon.
 First quarter the 31st. day, 30 m. past 6 afternoon.

M. W. D.	ettivals and change of W.	The mutual Aspects of the Plan. &c.	al. D.
1	F	Pleasant weather, the season	11
2	S	Advent Sunday, considered, begins the month	12
3	S	which may continue till about the full Moon, then expect	13
4	S	2 S. in Advent	14
5	S	moist weather.	15
6	S	either Snow or Rain, with a remission of cold. Afterwards the latter half of the Month may produce blustering winds accompanied with moist	16
7	S	weather, probably Snow, & not much less.	17
8	S		18
9	S		19
10	S		20
11	S		21
12	S		22
13	S		23
14	S		24
15	S		25
16	S		26
17	S		27
18	S		28
19	S		29
20	S		30
21	S		31
22	S		1
23	S		2
24	S		3
25	S		4
26	S		5
27	S		6
28	S		7
29	S		8
30	S		9
31	S		10

This Month, Saturn sets before the Sun: J. S. Jupiter in the evening is hid by the Sun beams; and Mars rises acronically. $\Delta \delta \varphi$ 11 h. Venus is our morning star, and rises before the Sun. Mercury is rare to be seen with us, being generally so near the Sun, and will be inconspicuous this Month.

Now the \odot rises S. E. half a point Easterly, and sets S. W. half 3 h. 2 h. a point Westerly; and $\delta \delta \odot$ 17 h. has his greatest Southern Amplitude.

The 7th. day the Moon may be seen between the Bull's-eye and the Pleiades: And the 18th. day the Moon is under the Virgin's spike.

* 24 φ 23 h. This Month affords us some notable exploits, yet I hope nothing prejudicial to the Publique. $\delta \delta \varphi$ 13 h.

Some private Persons are over-reach'd about this time by the treacherous Insinuation of subtle

$\Delta \gamma \odot$ 10 h. But the Year concludes, I hope, very happily in the general.

Lar. ♀ South.	Lar. ♀ South.	Lar. ♂ North.	Lar. ♀ North.	Lar. ♀ North.	Pla. ♂ in	♂ rising 1675.
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102 22	0 30	3 24	2 36	1 02	13 1	8 12
202 19	0 30	3 38	2 27	0 S 15	12 30	8 12
302 16	0 21	3 43	2 9	1 17	11 58	8 2

The Alp. or the D to the Pla. & their mot ons every day at N.

Day	h in ♂ deg. m.	h in ♀ deg. m.	h in ♂ deg. m.	h in ♀ deg. m.	h in ♂ deg. m.	h in ♀ deg. m.	h in ♂ deg. m.	h in ♀ deg. m.
1	* 16 h	* 22 h	11 R 38	□ 14 h	4 57	29 18	13 18	
2	20 36	24 44	11 9	21 25	6 5	Δ 8 h	26 20	
3	20 33	24 57	□ 4 h	22 26	7 13	1 27	9 V 1	
4	20 30	□ 8 h	10 23	Δ 4 h	8 21	2 38	21 24	
5	20 26	25 23	* 13 h	24 28	♂ 12 h	3 50	3 35	
6	♂ 10 h	Δ 20 h	9 37	25 30	10 38	5 4	15 36	
7	20 19	25 50	9 11	26 31	11 47	♂ 21 h	27 31	
8	20 16	26 3	8 41	27 32	12 56	7 36	9 II 21	
9	20 13	26 17	8 6	♂ 16 h	14 5	8 50	21 12	
10	20 9	26 30	♂ 10 h	29 35	15 14	10 17	3 3	
11	* 10 h	26 43	7 19	♂ 36	Δ 2 h	11 3	14 58	
12	20 3	8 0 h	6 57	1 37	17 33	13 39	26 58	
13	□ 22 h	27 10	6 31	2 39	□ 21 h	Δ 10 h	9 Ω 6	
14	19 57	27 24	6 7	3 40	19 53	15 51	21 22	
15	19 54	27 38	* 4 h	Δ 2 h	21 3	17 17	3 II 51	
16	Δ 6 h	Δ 21 h	5 19	5 43	* 12 h	□ 4 h	16 33	
17	19 49	28 5	□ 12 h	□ 14 h	23 24	20 10	29 30	
18	19 47	28 19	4 31	7 45	24 35	* 18 h	12 48	
19	19 44	□ 4 h	Δ 15 h	* 22 h	25 44	23 7	26 28	
20	8 14 h	28 47	3 44	9 48	26 55	24 35	10 III 31	
21	19 40	29 0	3 23	10 49	♂ 6 h	26 4	24 58	
22	19 38	* 8 h	2 59	11 51	29 17	♂ 6 h	9 45	
23	19 36	29 28	8 12 h	12 52	♂ 28	29 4	24 48	
24	Δ 17 h	29 42	2 15	♂ 7 h	1 39	♂ 35	9 58	
25	19 32	♂ 10 h	1 53	14 55	* 15 h	* 20 h	25 6	
26	□ 17 h	0 22 10	1 32	15 56	4 2	3 37	9 57	
27	19 29	0 24	Δ 11 h	16 57	□ 21 h	5 10	24 31	
28	* 18 h	0 38	0 52	* 18 h	6 26	6 42	8 35	
29	19 26	* 17 h	□ 13 h	19 0	7 35	8 15	22 11	
30	19 25	1 7	0 14	20 1	Δ 8 h	□ 10 h	5 V 17	
31	19 24	1 21	29 II 54	□ 6 h	9 58	11 21	18 1	

Passing under the 12 signs of the Zodiack.

♈ <i>Aries</i> Head and Face.	♎ <i>Libra</i> Reins and Loyns.
♉ <i>Taurus</i> Neck and Throat.	♏ <i>Scorpio</i> Secret Members.
♊ <i>Gemini</i> Arms & Shoulders.	♐ <i>Sagittarius</i> Thighs & Hyps.
♋ <i>Cancer</i> Breast and Stomach.	♑ <i>Capricorn</i> the Knees.
♌ <i>Leo</i> Heart and Back.	♒ <i>Aquarius</i> the Leggs.
♍ <i>Virgo</i> Bowels and Belly.	♓ <i>Pisces</i> the Feet.

	S.	D.
♌ <i>Conjunction</i> , in the same sign and degree	00	00
♌ <i>Semisextile</i> , when Planets are distant 30 d. or	01	00
♌ <i>Sextile</i> , when they are distant 60 d. or	02	00
♌ <i>Quintile</i> , when distant 72 d. or	02	12
♌ <i>Quartile</i> , when they are distant 90 d. or	03	00
♌ <i>Tridecile</i> , when they are distant 108 d. or	03	18
♌ <i>Trine</i> , when they are distant 120 d. or	04	00
♌ <i>Biquintile</i> , when distant 144 d. or	04	24
♌ <i>Quincunx</i> , when atunder 150 d. or	05	00
♌ <i>Opposition</i> , when distant 180 d. or	06	00

♄ *Saturn*, ♃ *Jupiter*, ♀ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mer-*
cury, ☾ *Luna*, ♏ *Dragons Head*, ♐ *Dragons Tail*.

The Princely *Ram* clad in his *Golden Wool*,
 Looks back, admiring, to behold the *Bull*,
 Against him rise, who with a cheerful Face,
 Calls to the *Twins*, to bid them mend their pace:
 The *Crab* these fo'l lows, and the *Lyon* than;
 Next the *Celestial Maid* (not known by Man:)
Libra comes after, who (least time should fail)
 Weighs out the *Days*, and *Nights* in *Equal Scale*,
 And calls the *Scorpion* on, who in his train,
 Bears a bright fulgent *Star*, at which (in vain)
 The *Centaur* (with his *Ring* drawn to his *Ear*,)
 Aims his keen *Shaft*: The *Goat* doth next appear
 That's *Capricornus* call'd, who oft-times lowres,
 Because to quench his *Star*, *Aquarius* powres,
 His *Liver* for h: next after him be plac'd
Pisces, which of the *Twelve Signs* are the *last*.

Coley, 1676.

Astronomical and Astrological
Observations for the Year 1676.

Of the Influence and Analogy of the Planets, &c.

THE Planets (or celestial wanderers) are not by their Qualities in the Elements, defined to be *Benevolents* or *Malevolents*, but only by their proper Influences and Efficacy. For we have many effects thereof which are proper only to their Elementary Qualities, as making hot or cold, also *Rarification*, *Densation*, &c. And not otherwise do they produce Stupendious effects which are Accidental to men, about *Life*, *Ingenuity*, *Manners*, *Riches*, *Honour*, *Actions of Marriage*, violent *Death*, &c. Nor can they be said to be so in respect of their first being, for God created them absolutely good; yet their efficacy or influence upon mankind is either good or ill according to their different effects; the same may be asserted of *Minerals*, *Vegitables*, and *Animals*, which are profitable to mankind; but not so as they may be applied. This is no strange thing to reason; and thus the *Sun* may be said to be the glory of the *Macrocosme*, ♀ the Horror, ♀ the Wealth, ♂ the Terror, ♀ the Delight, ♀ continual Changes and Uncertainty, and the ♀ denotes the most Inferior sort of people, or at least hath an Analogy to such — Now there is a twofold *Analogy*, first, *Analogy* of dignity, that consists in the similitude that is found between the ☉ (who is *Rex Planetarum*) and *Kings* or *Rulers*, *Senators*, *Aldermen* or chief *Magistrates*, *Commanders* or *Governors* of *Cities* and *Strongholds*, &c. The same between the ♀ and *women* in general, between ♂ and all *Military* actions and persons, between ♀ and all *Love* affairs, &c. There is also an *Analogy* in the virtue of the *Planets*, as between the ☉ and *honour*, *dignity* and *fame*, between the ♀ and the *Common* people, between ♀ and a *Cloister*, a *Prison*, a *Desert*, or *Solitary* place; between

tween ♀ and Riches, ♂ and War, ♀ and Pleasure, between ♀ and Ingenuity, Arts and Sciences, &c. Lastly, the like Analogy is between the seven Planets and the principal Mettals, viz. The ☉ and Gold, the ☿ and Silver, ♀ and Lead, ♀ and Tin, ♂ and Iron, ♀ and Copper, and ♀ and Quicksilver. [By Analogy, understand like Reason, Proportion, Convenience, &c.

A brief Chronological account of some things worthy Note since the Birth of Christ, to this present Year 1676.

*Since the Creation, and since Noah's flood,
By Authors (sure) was ne'r well understood,
For their Accounts do so much Disagree,
They cannot well be Reconcil'd by me :
But what seems probable to bear true Dast,
Shall here succeed as Chronicles Relate.*

Since the Birth of Christ,	1675	Newbury second Fight,	11
Christ suffered upon the Cross,	1643	The fatal Battel at Marston June the 14.	11
Rome burnt by the Command of Nero,	1614	The Billop of Canterbury beheaded,	11
England first Received the Christ. Faith,	1499	King Charles the I. was Murdered,	11
Scotland first Received the Christ. Faith,	1493	Duke Hamilton, Lord Capel, and Earl of	11
The Tower of London Built,	1107	Holland were beheaded,	11
Cambridge was made an University,	1041	Worcester Fight, Sept. 1.	11
The Danes first came into England,	618	Cromwell Dyed, Sept. 3.	11
Westminster-hall Built,	578	General Monk Marched to London,	11
The Conquest of England by D. Will. Con.	603	King Charles II. arrived in London, May 25.	11
Pauls Church in London Built,	520	Marston and the rest of the Regicides	11
London-bridge built with Stone,	457	were Executed at Charing-cross,	11
The first Mayor of London,	456	King Charles II. Crowned, April 2.	11
The Order of the Garter Instituted,	330	King Charles II. Married.	11
Guns were Invented,	336	The first great Sea Fight with the Dutch	11
Coaches first Invented in England,	138	The great Plague in London whereof	11
The Royal Exchange first Built,	111	died 68,46. in that year in all 97,351	11
A Plague in London whereof dyed 30,500,	79	The great Fire in London on Sept. 2, 3,	11
The Gun powder Treason, Nov. 5.	71	& 4. which Consumed 13000 hou.	11
A Plague in London whereof dyed 35,418,	45	The Duke of Albemarle Dyed,	11
A great Plague in Cambridge,	44	London Retuilt,	11
Earl of Stafford beheaded,	34	Since the English Fought the Dutch at	11
A great Fight at Edge-hill Octob. 23.	35	Sea, under the Conduct of his Roy.	11
Stratford Fight.	33	al Highness Prince Ruern,	11
Newbury first Fight Sept. 20.	33	Taft Peace concluded with the Dutch.	11

Advertisement.

NOW in the Press and will shortly be made Publick, *Clavis Astrologis Elimata*, or the Key of Astrology New Filled; the Second Edition much Inlarged and Refin'd by the Author hereof Henry Coley. Sold by Mr. Thomas Sawbridge in Little Brittain, and Mr. Benjamin Tooke at the Sign of the Ship in St. Pauls Church-yard. With a Book of Schemes cut in Copper-Plates to be had alone.

Shillings.

Pounds.

TH fr pure exact thing. Th found

A Table of Simple interest at 6 l. Per Cent.

		A day			A week			A mon.			3 months			6 months			A year.					
		d.	c.	s.	d.	c.	s.	d.	c.	s.	d.	c.	s.	d.	c.	s.	d.	c.	s.			
Shillings.	1	0	0	0	0	0	1	0	0	6	0	0	0	18	0	0	0	36	0	0	0	72
	2	0	0	0	0	0	3	0	0	12	0	0	0	36	0	0	0	72	0	0	1	44
	3	0	0	0	0	0	4	0	0	18	0	0	0	54	0	0	1	80	0	2	16	
	4	0	0	0	0	0	5	0	0	24	0	0	0	72	0	0	1	44	0	0	2	88
	5	0	1	0	0	0	7	0	0	30	0	0	0	90	0	0	1	80	0	0	3	60
	6	0	1	0	0	8	0	0	36	0	0	1	8	0	0	2	8	0	0	4	32	
	9	0	1	0	0	10	0	0	42	0	0	1	26	0	0	2	52	0	0	5	04	
	8	0	1	0	0	11	0	0	48	0	0	1	44	0	0	2	83	0	0	5	76	
	9	0	1	0	0	12	0	0	54	0	0	1	62	0	0	3	24	0	0	6	48	
	10	0	2	0	0	13	0	0	60	0	0	1	80	0	0	3	60	0	0	7	20	
	1	0	4	0	0	27	0	1	20	0	0	3	60	0	0	7	20	0	1	2	40	
	2	0	8	0	0	55	0	2	40	0	0	7	20	0	1	2	40	0	2	4	80	
	3	0	12	0	0	82	0	3	60	0	0	10	80	0	1	9	60	0	3	7	20	
	4	0	15	0	1	10	0	4	80	0	1	2	40	0	2	4	80	0	4	9	60	
	5	0	19	0	1	38	0	6	00	0	1	6	00	0	3	0	00	0	6	0	0	
	6	0	23	0	1	65	0	7	20	0	1	9	60	0	3	7	20	0	7	2	40	
	7	0	27	0	1	93	0	8	40	0	2	1	20	0	4	2	40	0	8	4	80	
	8	0	31	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0	9	7	20	
	9	0	35	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0	10	9	60	
	10	0	39	0	2	76	1	0	00	0	3	0	00	0	6	0	00	0	12	0	0	
Pounds.	20	0	79	0	5	52	2	0	00	0	6	0	00	0	12	0	00	0	1	4	0	0
	30	1	18	0	8	28	3	0	00	0	9	0	00	0	18	0	00	0	1	16	0	0
	40	1	38	0	11	4	4	0	00	0	12	0	00	0	1	4	00	0	2	8	0	0
	50	1	97	1	1	80	5	0	00	0	15	0	00	0	1	10	00	0	3	0	0	0
	60	2	36	1	4	57	6	0	00	0	18	0	00	0	1	16	00	0	3	12	0	0
	70	2	76	1	7	33	7	0	00	0	1	1	00	0	2	2	00	0	4	4	0	0
	80	3	15	1	10	9	8	0	00	0	1	4	00	0	2	8	00	0	4	16	0	0
	90	3	55	2	0	85	9	0	00	0	1	7	00	0	2	14	00	0	5	8	0	0
	100	3	94	2	3	61	10	0	00	0	1	10	00	0	2	0	00	0	6	0	0	0

This Table shews the Interest of any sum of Money from 1 s. to 100 l.
 from a day to a year. And by the help of Addition you may compute
 the Interest of any sum whatsoever; and note that for the greater
 exactness the penny is divided into a 100 parts, so that 25 parts are a far-
 thing, and 50 parts an halfpenny, and 75 parts 3 farthings, &c. *Example,*
 The Interest of 100 l. for six months one week and one day, is thus
 found by the Table.

	l. s. d. s.				l. s. d.			
Interest of 100 l.	{ for 6 mon. 3—0—0—00 }			{	1 s. d.			
	{ for 1 week. 00—2—2—61 }				3 27 half-p.			
	{ for a day. 00—0—3—94 }							
	03—2—7—55							

Toley, 1676.

Of the four Quarters of the Year, and first of the Spring.

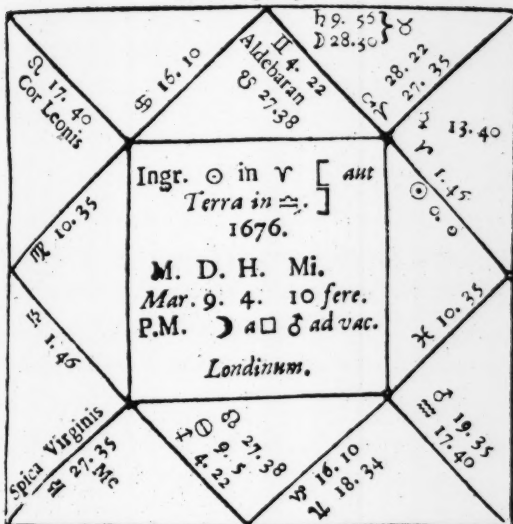
E *Quinoctium Vernal*, or the Spring Quarter, initiates when that glorious Lamp of Heaven the Sun touches the first point of the *Equinoctial* sign γ which happens this year upon Thursday March the 9th. 4 h. 9 m. 30 d. P. M. or afternoon, equalizing day and night. Now the natural temper of the Spring season is hot and moist. *Melancholy* persons enjoy their health best this Quarter, the *Sanguine* are most afflicted; all such Diseases which proceed from putrefaction of the Blood will be found of most dangerous consequence, but such distempers that arise from *Melancholy* are less hurtful. Those persons therefore that would preserve their bodies in health, must now Antidote themselves against the cold which insensibly invades the Body, and corrupts the Blood, thereby producing such distempers as are not easily removed.

The Calculation of the \odot Ingress into γ from the Tables of Mr. *Vin. Wing*, [viz. his *Astronomia Britannica*.]

<i>Tempus Astron.</i>	<i>Med. Mot. Terra.</i>				<i>Aphelium.</i>			
	s	d	m	s	s	d	m	s
<i>Apoch. Chr. — 1661</i>	03	20	24	49	09	06	45	05
<i>Anni Expansi. — 15</i>	11	29	22	23	00	00	15	24
<i>Martius. —</i>	01	28	09	11	00	00	00	10
<i>Dies 10 pro — 9</i>	00	09	51	23	00	00	00	02
<i>Hora — 4</i>	00	00	09	51				
<i>Min. — 9. $\frac{1}{2}$</i>	00	00	00	23	09	07	00	41
<i>Med. Mot. Terra</i>	05	27	58	00				
<i>Aphel. S. str.</i>	09	07	00	41				
<i>Anomal. Med.</i>	08	20	57	19				
<i>Aquat. Addend.</i>	00	02	02	00				
<i>Venus locus Ter. à sol.</i>	06	00	00	00				
<i>ling Venus loc</i>						d		
<i>solis à Terra. }</i>	00	00	00	00	09	00	00	γ

Coley, 1676.

A. 62 degr. 23'. R.



A brief Astrological Judgment deduced from this Scheme of the
 Suns Ingress into Aries (or Figure of the World.)

WE have divers Rules and Examples left to us as *Presidents*
 by the *Ancients*, how to judge of general Accidents or
 Mundane affairs; and thereby inform (not amuse) the world
 what may probably occur to Mortals according to Natural
 and secondary Causes, which depend upon God the supreme
 and prime causes of all things. *Guido Bonatus* tells us, *Per Re-*
volutionem Annorum mandis scitur quod in illo anno sit futurum de
bono aut malo, utrum tranquillitas aut guerra, &c. viz. By the Re-
 volutions of the years of the world is known what will ensue
 in that year, whether good or ill, Peace or War, Plenty or
 Scarcity, also the state and condition of all sorts of men in
 general.

general. But being limited I cannot enlarge my Judgment, as otherwise I would concerning the affairs of this present year. But this I affirm, that the *Scheme* in general is promising to the Learned *clergy-men* and *Lawyers*; nor is the industrious *Merchant* to be exempted, but is also promised a considerable share of success and prosperity in his affairs; to these may be added those laborious active persons that Navigate and expose themselves to considerable dangers upon the Ocean. For the Δ and \square in the 9 h. befriended by the *Trigonal Ray* of *Benevolent* Ψ (though weak in the 5 h.) seems to me to intimate no less; but it may be objected that the *Planet* ζ is there also, which I must confess being a superior *Planet* may something *Eclipse* but not extinguish the aforesaid hopeful good. The Δ being the *significatrix* of the *Common people* in her exaltation lately separated from a *Quadrat Aspect* of *Angry* δ , shews the prosperous and happy condition of those persons, if they can be so wise as to consider it, and not to repine and complain without just cause — now they enjoy both *peace* and *plenty*, which in all probability may continue amongst us, though other Nations at this present (as well as some years past) have suffered much by War, even to their great detriment, and the ruine of many good Families. In the Schemes of the preventional New Δ , and postventional Full Δ together with the vernal Figure also, I find no Planet posited in an Angle, and therefore Ψ who hath great dignities in the *Affluent* and *Midheaven*, may be admitted Lord of the year (at least the former part thereof) Ψ is in γ in \square to Ψ , but in friendly \star to active δ his disposer. Hence I collect that in *England* the most *active Brains* will be very much busied in the search after new and ingenious *Inventions* which may be of general use; many things partly *Mathematical*, and other *rare discoveries* may be produced to their very great fame. For Ψ signifies such Arts which are performed by Industry and Ingenuity, more then by labour of the Body; also *Merchants*, *Treasurers*, *Secretaries*, *Clerks* and *Scribes* in general, as well as Students of the *Mathematics*, &c. But in respect Ψ is unhappily posited in the 8 H. in *Quadrat* to Ψ ruler of the North Angle of the Figure (which signifies the end) I fear those *Indeavours* may unhappily meet with some obstructions, and therefore not crowned with that speedy and desired perfection as might be wished.

Having given this general glance upon the whole Scheme, I shall now be more particular, and consider the position of the Planets alone. ♄ therefore considered *per se*, in the 9 H. in ♄ a fixed sign, signifies vexation and trouble, sadness and anxiety, to those persons that Travail long Journeys or Voyages, with much delay or obstructions therein, many Shipwracks; also controversies and new Sells in Religion, whence arises too much trouble and great animosities amongst divers persons for their Judgment or Opinion sake (as of late years hath been sufficiently experimented.) But there is no general Rule without an exception, and in regard ♀ and the ♀ are also in the 9 House befriended by ♃ (as before I intimated) therefore, I say, this Judgment is much alleviated thereby, for they portend many prosperous Voyages and consequently considerable advantage to the Merchant from the Maritime Trade, with small damage therein; the same must be understood in all affairs of what kind soever relating to the 9 H. as Religion, Laws, Arts and Sciences, Navigation, &c.

♃ in the 5 H. signifies (according to the Judgment of Authors) much pleasure and delight amongst persons of the better sort. Men should rejoyce one with another, and amongst their Children; Women in general will this year be happy both in breeding and bringing forth (which would take more effectually, were not ♃ in ♃ debilitated) But ♄ in that part of the Heavens which has signification of Diseases, there disposing and beholding dejected ♀ in the 8 H. signifies hot and dry Diseases, as Fevers, Surfits, Imposthums, Corruption of Blood, &c. Therefore consult the able Physician in time, for prevention, for in earnest the Planet ♄ so posited seems to threaten no small detriment (this Quarter especially) to mankind, and probably occasioned by debauchery, and intemperance— And not only so, but I fear the smaller sort of Cattle may also suffer in one kind or other, which will something add to our prejudice in general; this Judgment is the more aggravated in respect ♄ is in platick square to the ♄; and further shews, that Servants this year may be too much inclined to injure their Masters by Theft, or some other unjust actions (which is indeed too frequently practised every year in most places.) The ☉ upon the Cuspis of the 8 H. (in an Astrological sense) threatens the Death of great

men, and ♀ being posited therein, menaces the younger sort in general also; and hence many contentions and debates shall arise concerning the Wills and Legacies of persons deceased — If the Doctrine of Ascendants of Cities and Countries may be credited, then the position of ♀ in ♂ doth something concern *Ireland, Swedeland, and Russia*, and divers other Countries remote from *England*; the Transit of that Planet through the sign of any Kingdom or Country is certainly more significant and remarkable, then some are pleased to believe, and this year it may prove so in one kind or other, the rather because ♀ meets in ♂ with angry ♂, about the 15 day of *July*: such Celestial Congresses rarely pass without their effects: and now I am speaking of ♂, I say further, that the position of ♂ in the sign ♀, a human sign, doth in particular dart his influence upon *Tartaria, Muscovia, Westphalia, Bavaria*, and some other Countries (which Authors upon good grounds, I presume, have concluded to be under that sign) but in what kind Time will best demonstrate; I shall not adventure therefore to make my conjecture at this time (being tyed up to these narrow limits) but proceed to other matters more worthy our consideration. But first I shall acquaint the Reader that ♂ in ♀, the dignities of ♀ doth as well concern particular persons, as Kingdoms and Countries in general; amongst the rest my self for one. Howbeit, I shall give my Great Planetarian Adversary leave to make his best construction of that Transit, as he hath lately done in the vindication of the Cœlestial sign *Scorpio*, wherein he has played his part to small purpose, unless to make sport for the world: I remember he once gave another *Eulogium* upon that sign, as he himself may read, page the 20th of a little Pamphlet of his Intituled *Animal Cornutum* (being his Virgin Labours, Printed 1654.) where speaking of an Eclipse of the ☉ that fell in ♀, tells us there in few words, 'tis the *Most Vicious Sign* of all the Twelve; and such a person that will thus boldly contradict himself in Print, deserves no other Refutation.

John Angelus writ long since, that the second face of ♀ is of the ☉, and is a face of Affronts, Detections, stirring up Mischief, and Quarrels between men, and continues that strife & feath it stirreth up — Further he tells us, that the eleven & degree of that sign signifies an *Expious person*: Let

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the Adversary paraphrase upon this, which will be to as much purpose as to endeavour to wash the Blackmoor white, for his beloved sign M must remain *Signum falsitatis* still.

The Planet J hath great dignity in the sign M and being posited in the house of Q in his detriment near the *Pleiades* in J to the Ascendant, and being Lord thereof, must needs influence vitious qualities into any Native that first drew his breath under such a position, unless corrected by Education. "I have read, if J shall be in Q or M , it shews the Native to be "Luxurious, a Fornicator, a Sodomite, and wickedly given to all "abominable and filthy actions, a deluder of Women, and shall be "deluded and deceived by them. He shall betroth some under an "evil pretence, and by being so addicted shall bring unto himself "great damage and detriment. And Albohaly saith, If J be "found in Q , it signifies the Native to be a Traytor, given to fals- "hood, evil minded, a Boaster, and Fornicator, &c. Vide Doct. "Nativities, p. 77. Farther the same Author hath written, He "that hath the Lord of the Ascendant in the seventh House, the "Native is not only inclined to Strife, Quarrels and Contentions, "but is an obsequious servant of the feminine Sex, and many "times by their means falls into Quarrels and Troubles, Vid. Doct. "Nativ. p. 106. These Astrological Judgments deserve a Commentary, but that must be referred to some other opportunity. I must now proceed to the consideration of the other Quarters of the year, and next,

Of Summer.

Solstitium Aestivum, or the Summer Quarter, takes beginning this year with us, upon Saturday June the 10. at 37. past 6 at night, causing longest dayes and shortest nights to all people on this side the *Aequator*. This Quarter is naturally hot and dry, the Phlegmatick enjoy their health, the Chollerick the contrary. The most considerable accidents of this Quarter will be manifest in the Months of July, and August, wherein are many notable configurations of the Planets, amongst the rest a famous J of h and J , which may pour down their Influence both upon men and things — The state of this Quarter will be very uncertain both as to the weather, and affairs of men; for 'tis very probable we may have much variety of weather, which hath not been usual at this season of the year; yet such as may not (I hope) be much prejudicial to the fruits of the Earth.

Of

Coley, 1676.

Of Autumn, or Harvest.

E*quinoctium Autumnale*, or the Autumnal Quarter, begins this year upon *Tuesday, Septemb. 12.* at 10 in the morning, making the dayes and nights equal as in the *Spring Quarter*; this season is by Nature cold and dry, and therefore the *Sanguine* person doth now enjoy his health best; but the *Melancholly* are afflicted with distempers. The Configurations of the *Cælestial wanderers*, this Quarter, are not very considerable, and therefore no great matters transacted (at least in our Island of *Great Britain*) what Actions are like to be in other parts of the world, I am not obliged to enquire into. As to the season it should be moderately good, and hopeful, though in all probability moist enough, in many places, of which more particularly in the Months themselves.

Of the Winter Quarter.

S*olstitium Hyemale*, or the Winter Quarter, initiates this year upon *Sunday, December 10.* at 9 h. 49'. after noon, thereby producing our shortest day and longest night. The natural temper of this Quarter is cold and moist; now are *Chollick* persons and *Youth* best in health; but *Ancient* persons and *Phlegmatick* constitutions are most subject to Distempers. This Quarter may afford us store of cold, raw, moist weather, with nipping winds, driving snow; also some frost which will be both welcom and seasonable.

Of the Eclipses of this present Year, 1676.

B*y Eclipses* of the *Luminaries*, the God of Nature is pleased to forwarn the sinful World of the *Revolutions* of Kingdoms and States; the death and detriment of *Princes, Governors*, and Great persons: of *Heresies, Sects*, and *Seditious* in the church, alterations of *Laws*, and *Customs*, of drought and *Inundations* of *Rivers*, *Wars*, *Famine*, *Plague* and *Pestilence*; finally the *Vicissitude* of sublunary things.

There will be two Eclipses of the ☉ this year and none of the ☾; the first Eclipse of the ☉ falls *June 1.* the middle time is at 29'. after 9 in the morn, the whole duration 6 h. 17'. it falls in 21 d. of II and will be visible in our Horizon, if the Air be clear; also in *Greenland, Terra Nova, Hispaniola, Cuba, Libya, New Midia, Crete, Cyprus, Mediterranean Sea, Arabia, Indian Sea.* The second Eclipse of the ☉ happens *Novemb. 23.* the middle time thereof, with us, should be at 58'.
past

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past 7 in the morning; the whole duration will be 5 h. 17'. it falls in the sign φ , and may be seen in our Horizon (at least some part of it) if the weather prove favourable, it will be visible also in many other places of the world, as the *Ethiopian Sea, Madagascar, New Guiny, &c.* In the next place (were I not confin'd) I should proceed to the Astrological part also, and from thence judge of the effects, that may probably follow, but I presume that will be compleatly performed by the liberal pen of my much Honoured friend Mr. *William Lilly*, to whose *Anglicus* for 1676. I refer all such as would be further satisfied.

Of Experience, its several kinds, and the manner how the respective Natures of the Planets, Fixed Stars, and signs may thereby be discovered: From a Learned Author.

TO those five habits which are Naturally bred in the Intellect of man, reckoned up by *Aristotle*, viz. *Art, Science, Prudence, Wisdom, and Understanding*; we may justly add a sixth, viz. *Experience*, which is defined to be the apprehension and memory of the same things often observed in the same manner, as that the *Loadstone* draws *Iron*, that *Rubarb* purges *Choller*, that a *red morning* is the forerunner of a *wet day*, &c. Now this *Experience* (which is the *Foundation* not only of *Astrology*, but most other *Natural Sciences* and *Arts*) is threefold, Intellectual, Sensible, and mixt or Rational; the first belonging to *Spirits* and the understanding of man only; the second is common to man and beasts; the last only proper to man, being the knowledge of a thing partly Sensible, and partly Intelligible, whereunto both the Sensitive and Intellectual powers do concur. The Ignorance or Nonobservance of this last kind of experience, having been the occasion of many a vain objection against *Astrology*, give me leave to explain it with this familiar Example. A *Physitian* visiting a patient troubled with *Worms*, ought first to know the Disease afflicting; but the *Worms* appear not to his Senses, only he sees the signs and effects of them, whence he truly pronounces the sick to be afflicted with *Worms*, his Senses reaching the External apparent signs, and his Reason and Understanding the Latent *Worms*, which yet it could not have done unless by some sensible means, as Seeing, Reading, Hearing, or the like; it had been before informed that such signs were the Indices

of

of such a distemper. So in *Astrology*, that \oint in the Horoscope, makes a Native bold or revengeful, and in the 8 H. threatens him with a *violent death*, is known by *Rational experience*; for the *violent death* of the Native being to come, doth not at the hour of Birth appear to Sense, but only \oint in the 8 H. the Judgment on which position appertains to the Understanding, whereby the *Astrologer predicts* the Native obnoxious to a *violent death*: Sense beholding \oint in Heaven or the Figure of birth as a sign, and the Understanding from thence reaching the absent signification, viz. a *violent death*, led thereunto from observation of such effects that have frequently succeeded such signs or positions. The like we may say of all other experiments of the *Specifick propriety* of *Cælestial bodies*, which are to be made not only by *British experience*, and the verdict of Sense, but by the judgment of Reason; it being absurd to deny \oint to be the sign or cause of such *violent death*, merely because we cannot behold him with our Corporeal eyes acting the Tragedy, and see him with his Ray (as with a Rapier) run the Native through, or otherwise put a period to his life. Now that the obtaining such a Rational experience of the several natures of the Planets, is no such Impossible task as some Idly suggest, may thus easily be demonstrated; take *Coloquintida*, *Sugar* and *Vinegar*, mix the *Coloquintida* with *Lemon*, *Peach*, *Milk*, *Yolk* of an Egg, &c. severally, whereby of each will be made a portion exceeding bitter; now suppose any should absolutely deny the *Coloquintida* to be the cause of the bitterness, and affirm that the *Peach*, *Milk*, *Egg*, *Lemon*, &c. have all of themselves a natural bitterness, though in a different degree, and therefore each of them with the *Coloquintida* have a different taste, but still bitter; to confute him, if instead of the *Coloquintida* you put in *Sugar*, now all the mixtures will be sweet; and if instead of *Sugar*, *Vinegar*, then they will be sower; whence 'twill appear the bitterness is in the *Coloquintida*, the sowness in the *Vinegar*, and the sweetness in the *Sugar*, though you never taste them severally; and so also may the respective proper tastes of the *Peach*, *Lemon*, *Milk*, and *Egg*, be obtained, whilst they are so severally mixt with the *Coloquintida*, *Sugar*, or *Vinegar*. In like manner though we cannot come by Experience to know the proper vertue of a single Star (as suppose \oint) simply

simply considered by himself, because he is alwayes mixt either with fixed Stars and signs, or somc other of the *Planets*; therefore we need only diligently observe what virtue is effused on these Inferiors from his respective mixtures with the several signs, *Constellations* and other *Planets*. And we shall find it to be as certain alwayes the same in specie which we call *Martial*, though diversly affected according to such several mixtures. And if any Question whether this Virtue be in ♂ or the several others with whom he is joyned; do but note the mixture of ♀ with the same, and 'twill appear that there proceeds no longer a *Martial* but another which we call *Venerial* virtue; the same still with it self in specie, though variously likewise affected by the respective mixtures; whence 'twill be evident to *Reason*, that that virtue called *Martial* is proper to ♂, as the other named *Venerial* is to ♀. And because the virtues of ♀ and ♂, are diversly affected by each of the premises they happen to be so mixed with; the proper virtue of each of them two may thence be discovered. For since the formal virtues of ♂ or ♀ can be only one, the diversity of such affection, when mixt, must be from the several *Stars*, *Signs*, and other *Planets* he is so mixed with. And this experience may be obtained for the slowest of the *Planets* in 30 years, and for the rest much sooner.

And though I am apt to believe that the several virtues of the signs and properties of the houses became known at the first to the Primitive *Astrologers*, not wholly by Observations, but (at least in part) by a secret *Caballa* or tradition derived from *Adam*; yet besides that we find in the several signs the same virtues as are ascribed to them by *Ptolomy* and the Ancients, Nature is of her self so rich and wisely accommodated by her Author, to the understanding of man, that there wants not several other wayes whereby in short time the virtues of the fixed Stars (notwithstanding their slow motion) and twelve Signs may by a *Judicious Astrologer* be discerned. As

1. In the several Constellations there are certain more illustrious Stars, wherein consists the chief part of the whole Constellations virtue, or which being considered by themselves declare the nature thereof, and are of eminent force for the causing good or ill effects on these Inferiors; such as the *South* eye

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eye of *Taurus*, *Caster* and *Pollux* in *Gemini*, *Cor Leonis*, *Spica Virginis*, *Cor Scorpionis*, &c. and these then chiefly produce effects when by Conjunction or Ray of the Planets they are provoked and assisted; now this happens very often, since all the Planets in less then half an ordinary Age run through the whole *Zodiack*; if therefore *Saturn* or *Mars* being joyned with *Cor Scorpionis* do produce effects more malignant then ordinary, or more violent, being within the Orb of that Star virtue, then before and after when in the same sign, the same is a proof that such intension or increase of virtue is from the proper nature of that Star, and not from the sign only; the like on the contrary of *Jupiter* or *Venus*, joyned with *Spica Virginis* producing of effects more then ordinary happy, &c.

2. The Directions of Significators to the more Illustrious fixed Stars, is a very apt and brief way to discover their virtues, for thereby the Stars body being brought to the Circle of Position of the significator; sudden and oftentimes stupendious effects are produced, which can be referred to nothing but such Stars; so that to discern and distinguish the virtues of the fixed Stars, not only in themselves, but also from the sign wherein they are posited, is neither impossible nor so difficult as even many Astrologers have imagined.

Lastly, This position of the Planets, fixed Stars, and Signs in the several Houses of the Figure being dilligently and often observed, with the effects thence arising, will in short time discover the proper virtues of those celestial bodies, and thereby raise a firm foundation for *ASTROLOGY*, bottomed on the certainty of Rational experience, than which Physick and most other Arts can boast no stronger Basis.

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THose Famous Cathartique and Diuresique Pills by which not only his Grace the Duke of Albemarle was Cured of the Dropse, but many hundreds before and since also; it being the most certain purging Remedy in the World against the Dropse, Scurvy, and all other sharp, salt and watry Humors: Are sold in Boxes, with Directions for their use, by Mr. Edw. Thomas at the Adam and Eve in Little Britain, and at the Doctors House in East-Harding Street, at the two Black Posts near the Sign of Gold-Smiths Hall, between Shoe-Lane and Fetter-Lane, London. And prepared only by Dr. Will. Sympson. A

A Table of the Moons Semidiurnal Arch (or half continuance above the Horizon) Calculated to every 5 deg. of each sign. The Ds orb cutting the Ecliptick in 10 d. of Ω and ω .

Sign.	Deg. 0 H. M.	Deg. 5 H. M.	D. 10 H. M.	D. 15 H. M.	D. 20 H. M.	D. 25 H. M.
Aries	6 26	6 39	6 51	7 4	7 16	7 29
Taurus	7 41	7 54	8 5	8 16	8 28	8 37
Gemini	8 47	8 56	9 3	9 6	9 9	9 10
Cancer	9 11	9 7	9 2	8 55	8 46	8 36
Lion	8 26	8 15	8 3	7 51	7 39	7 27
Virgo	7 15	7 1	6 49	6 36	6 24	6 11
Libra	5 58	5 45	5 33	5 20	5 8	4 59
Scorpio	4 43	4 30	4 19	4 7	3 56	3 47
Sagitary	3 36	3 28	3 21	3 17	3 14	3 13
Capricor.	3 13	3 17	3 22	3 30	3 38	3 47
Aquari.	3 58	4 9	4 23	4 33	4 45	4 57
Pisces.	5 10	5 23	5 35	5 48	5 59	6 13

The use of this Table together with the Tables of the Moons Southing at the beginning of the Almanack.

First for the Southing of the Moon (in the 3d. and 4th. p. of the Almanack) seek the day of the Month in the first Column, and then under the Month proposed you have the same in hours and minutes (Mor.) standing for Morning, and (Aft.) for Afternoon. Then seek the sign the Moon is in, in the first Column of this Table, and the degree in the head, and in the Angle of meeting you have the Moons semidiurnal Arch in hours and minutes, which if you substract from the time of the Moons Southing, the remainder is the time of the Moons Rising; and if you add the same to the time of the Moons Southing you have the time of her Setting. As for Ex-amp^{le},

The first day of January the Moon is South at 8 h. 16 min. in the morning, then I suppose the Moon Rises about 4 in the morning (as you may estimate by her distance from the Sun) at

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at which time by allowing a degree for every 2 h. of the motion, she will be in the 28 d. of \mathcal{M} the nearest number in the Table against 25 d. of \mathcal{M} (without proportion) is 3 h. 47'. which subtracted from 8 h. 16'. leaves the \mathcal{D} Rising 4 h. 26'. in the morning, but being added to the \mathcal{D} Southings it gives 12 h. 3'. the time of the \mathcal{D} Setting. If the \mathcal{D} Southings in hours and min. be less then the Semidiurnal Arch of the \mathcal{D} you must add 12 h. thereunto that subtraction may be made, and when the sum after Addition exceeds 12 h. cast it away.

How to know the hour of the night by the Moons Southing, and the help of a Sun Dial.

Observe the shadow of the Moon upon a Sun Dial, and if the shadow be past 12 add the hours and minutes of the Moons Southing to the hours and minutes of the shadow. But if the shadow wants of 12 subtract the difference thereof from 12 from the Moons Southing, and you have the hours of the night desired. This is so plain it needs no Example, and the rather because 'tis a thing generally known.

Mend (gentle Reader) what thou find'st amiss,

And then it matters not whose fault it is;

For all men sin, since Adam first Transgress,

The Printer sins, I sin much like the rest:

Yet here our Comfort is, though both offend,

We to our faults can quickly put an —

E N D.

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ARTS and Sciences Mathematical, Taught at my House in Baldwins-Court over against the Old hole in the Wall in Baldwins-Gardens, viz. Arithmetick, Vulgar, Decimal, and Logarithmerical, Geometry, Trigonometry, Astronomy, Navigation; the use of the Cœlestial and Terrestrial Globes, Dialling, Surveying, Gaging, Measuring, and the Art of Astrology in all its Parts, by the Author hereof,

Henry Coley Philomath.

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